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RANGE PLANT COMMUNITIES VEGETATION SPECIES LISTS FOR THE MONTANE SUBREGION

GRASSLANDS

VOL II

Alberta
ENVIRONMENTAL PROTECTION

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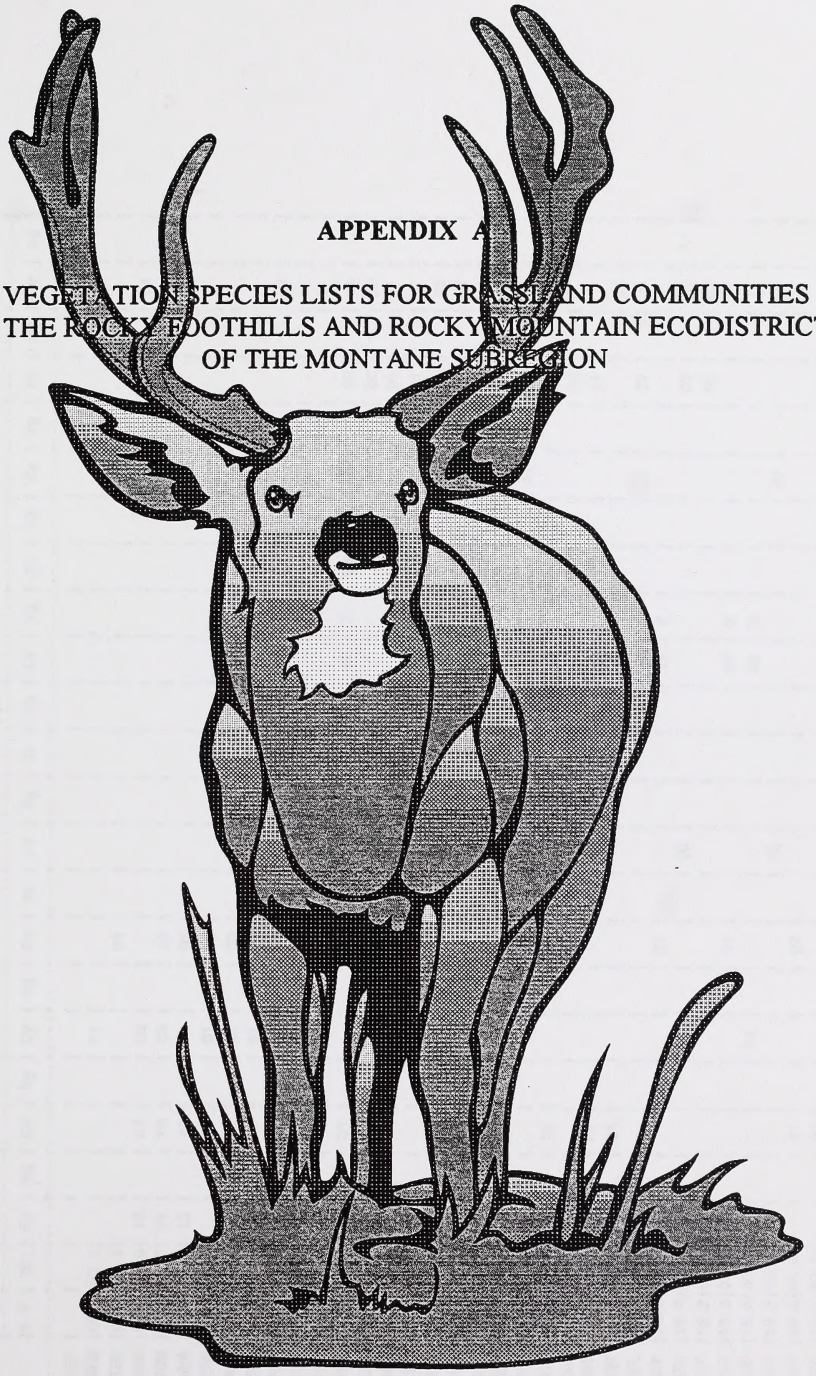
APPENDIX A

VEGETATION SPECIES LISTS FOR GRASSLAND COMMUNITIES IN THE ROCKY FOOTHILLS AND ROCKY MOUNTAIN ECODISTRICTS OF THE MONTANE SUBREGION



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Fringed sage/Junegrass

						Plots																													
			Avg	Avg	JM7008		PA7048		IC5038		AW7013		JM7010		JC7007		1CCH23		JE9019		SJ9001		JM7011		SJ7025											
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg										
LAYER	N	SPECIES																																		
3	1	PHYSMUS	09.1	00.1					01																											
4	2	POPUTRE	09.1	00.1							01																									
5	3	POTEFRU	36.4	01.9	10		07		03																01											
	4	JUNICOM	36.4	01.7	01		10		05		03																									
	5	ARCTUVA	27.3	02.1	10		10				03																									
	6	SHEPCAN	27.3	00.6			05		01		01																									
	7	ROSAACI	27.3	00.5			01		01		03																									
	8	POPUTRE	18.2	00.5					01		04																									
	9	AMELALN	18.2	00.2							01														01											
	10	RIBEOXY	09.1	00.1					01																											
	11	SYMPALB	09.1	00.1							01																									
6	12	ARTEFRI	90.9	11.0	10		01				11		05		08		40	2	25		12		03		06											
	13	LINULEW	63.6	03.4	05		01						02		02						05		02		20											
	14	GAILARI	63.6	01.5	05		01		01		02								05		01		01													
	15	COMAUMB	54.5	01.3	01								01				03	2	01		07		01													
	16	GALIBOR	54.5	01.2	02						01		03								01		01		05											
	17	ARTEMIC	45.5	01.2	05						01		05								01				01											
	18	SENECYM	45.5	01.0	01										05				01		03				01											
	19	ASTRMIS	36.4	00.5							01		03										01		01											
	20	ANTEPAR	27.3	03.7	30																01		10													
	21	ACHIMIL	27.3	00.4			01				01												02													
	22	ERIGCAE	27.3	00.4	01								01										02													
	23	ANEMMUL	27.3	00.3	01		01																01													
	24	HEDYBOR	27.3	00.3	01		01																		01											
	25	OXYTSPL	18.2	02.2	01																		23													
	26	OXYTSPP	18.2	01.5							01						15	2																		
	27	ASTRSTR	18.2	00.4									02										02													
	28	TARAOFF	18.2	00.4																			02		02											
	29	ALLICER	18.2	00.3							01						02	2																		
	30	ERIGSPP	18.2	00.3					01								02	2																		
	31	LITHINC	18.2	00.3									02								01															
	32	SENECAN	18.2	00.3			01				02																									
	33	SOLISPA	18.2	00.3			02																01													
	34	ANDRSEP	18.2	00.2					01		01																									
	35	ARABHOL	18.2	00.2																			01		01											
	36	BRAYHUM	18.2	00.2	01										01																					
	37	CAMPROT	18.2	00.2							01						01	2																		
	38	ERYSINC	18.2	00.2							01												01													
	39	FRAGVIR	18.2	00.2	01				01																											
	40	GENTAMA	18.2	00.2					01								01	2																		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Fringed sage/Junegrass

					Plots																									
			Avg	Avg	JM7008		PA7048		IC5038		AW7013		JM7010		JC7007		1CCH23		JE9019		SJ9001		JM7011		SJ7025	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	POTEPEN	18.2	00.2			01																		01					
	42	POTESPP	18.2	00.2													01	2					01							
	43	SENEPAU	18.2	00.2									01										01							
	44	VICIAME	18.2	00.2					01		01																			
	45	ASTRTEN	09.1	00.5															05											
	46	ARTECAM	09.1	00.3																			03							
	47	AGOSGLA	09.1	00.1					01																					
	48	ANEMPAR	09.1	00.1													01	2												
	49	ANTESPP	09.1	00.1																					01					
	50	ARABNUT	09.1	00.1															01											
	51	ARENSPP	09.1	00.1							01																			
	52	ASTESIB	09.1	00.1							01																			
	53	ASTESPP	09.1	00.1													01	2												
	54	ASTRABO	09.1	00.1																					01					
	55	CERAARV	09.1	00.1					01																					
	56	CORNCAN	09.1	00.1					01																					
	57	GEOCLIV	09.1	00.1							01																			
	58	HEDYSUL	09.1	00.1			01																							
	59	LAPPSQU	09.1	00.1																					01					
	60	LILIPHI	09.1	00.1	01																									
	61	MINURUB	09.1	00.1					01																					
	62	PHACSPP	09.1	00.1															01											
	63	SALSKAL	09.1	00.1															01											
	64	SISYMON	09.1	00.1	01																									
	65	SOLISPP	09.1	00.1											01															
	66	STELLOG	09.1	00.1																			01							
	67	TRAGDUB	09.1	00.1																					01					
	68	VIOLADU	09.1	00.1					01																					
	69	ZIGAELE	09.1	00.1	01																									
7	70	KOELMAC	0100	16.2	01		10		05		04		15		40		08	2	35		20		15		25					
	71	CALAPUR	54.5	04.1	02		05						07		01								15		15					
	72	AGRODAS	45.5	04.5			08				01						03	2			12				25					
	73	ELYMINN	36.4	01.0	03		01		05														02							
	74	BROMINE	36.4	00.4	01				01		01						01	2												
	75	CAREFIL	27.3	00.4	02														01						01					
	76	CARESPP	18.2	00.9									05				05	2												
	77	AGROSPI	18.2	00.5	01								05																	
	78	BROMSPP	18.2	00.5											05										01					
	79	FESTSAX	09.1	00.7													08	2												
	80	CARERUP	09.1	00.5			05																							

(CONTINUED)

Group name: Fringed sage/Junegrass

					Plots																									
			Avg	Avg	JM7008		PA7048		IC5038		AW7013		JM7010		JC7007		1CCH23		JE9019		SJ9001		JM7011		SJ7025	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	81	SECACER	09.1	00.2									02																	
	82	CALARUB	09.1	00.1							01																			
	83	CAREEBU	09.1	00.1																	01									
	84	CARESCI	09.1	00.1	01																									
	85	DESCSPP	09.1	00.1							01																			
	86	POA PRA	09.1	00.1																			01							
	87	POA SPP	09.1	00.1					01																					
	88	STIPCOM	09.1	00.1																	01									
8	89	BARBICM	18.2	00.2	01																01									
	90	HYPNVAU	18.2	00.2	01				01																					
	91	TORTRUR	18.2	00.2					01																				01	
	92	AULAPAL	09.1	00.1					01																					
	93	BARBACU	09.1	00.1																									01	
	94	BARBHAT	09.1	00.1					01																					
	95	BRYUARG	09.1	00.1	01																									
	96	BRYUSPP	09.1	00.1	01																									
	97	CAMPSTE	09.1	00.1					01																					
	98	DICRACU	09.1	00.1					01																					
	99	DISTCAP	09.1	00.1					01																					
	100	ENCARHA	09.1	00.1					01																					
	101	HYLOSPL	09.1	00.1					01																					
	102	TOMENIT	09.1	00.1					01																					
	103	TORTTOR	09.1	00.1					01																					
9	104	PELTRUF	18.2	00.2					01														01							
	105	PSORDEC	18.2	00.2	01																		01							
	106	PSORRUB	18.2	00.2	01																		01							
	107	SQUALEN	18.2	00.2	01																		01							
	108	BUELEPI	09.1	00.1	01																									
	109	DERMHEP	09.1	00.1	01																									
	110	FULGFUL	09.1	00.1																			01							
	111	TONICAE	09.1	00.1	01																									
	112	XANTELE	09.1	00.1	01																									

VEGETATION REPORT GROUP NAME :NORTHERN WHEATGRASS-SHEEP FESCUE GROUP : A2

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		IC7032		SCSL002		SCSL007		IC5018		JD5014											
Layer	Value																					
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
4 AMELALN	20.0	03.6					18	2														
PICEGLA	20.0	00.2	01	.																		
5 SYMPALB	40.0	01.2			01	2	05	2														
ERIOUMB	40.0	00.8			03	2	01	2														
POTEFRU	40.0	00.4			01	2	01	2														
ROSAACI	40.0	00.4	01	.					01	.												
ARTETRI	20.0	01.0			05	2																
JUNICOM	20.0	00.4					02	2														
JUNIHOR	20.0	00.4			02	2																
ROSAWOO	20.0	00.4					02	2														
ARCTUVA	20.0	00.2			01	2																
PICEGLA	20.0	00.2	01	.																		
RIBESPP	20.0	00.2	01	.																		
RUBUIDA	20.0	00.2			01	2																
SALISPP	20.0	00.2	01	.																		
SHEPCAN	20.0	00.2	01	.																		
6 ACHIMIL	80.0	02.6	01	2	01	2	01	2			10	.										
PENSCON	60.0	01.4			01	2	01	2			05	2										
EPILANG	60.0	01.0	02	2	01	2	02	2														
FRAGVIR	40.0	01.2	05	2			01	2														
ANTEPAR	40.0	01.0			03	2	02	2														
GALIBOR	40.0	01.0			02	2	03	2														
HEUCCYL	40.0	00.6			01	2	02	2														
CALOAPI	40.0	00.4			01	2	01	2														
GEUMTRI	40.0	00.4	01	2	01	2																
SEDULAN	40.0	00.4			01	2	01	2														
SEDUSTE	40.0	00.4			01	2			01	2												
WOODSCO	40.0	00.4			01	2	01	2														
ANTEROS	20.0	02.0									10	.										

VEGETATION REPORT GROUP NAME :NORTHERN WHEATGRASS-SHEEP FESCUE GROUP : A2

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	IC7032		SCSL002		SCSL007		IC5018		JD5014											
Layer	Value																				
Species	% P MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LUPISER	20.0 02.0					10	2														
ARTEMIC	20.0 01.0			05	2																
GERAVIS	20.0 00.8					04	2														
SELADEN	20.0 00.8			04	2																
ANTEUMB	20.0 00.4			02	2																
ARTEFRI	20.0 00.4							02	.												
PENSALB	20.0 00.4			02	2																
ANDRSEP	20.0 00.2									01	.										
APOCAND	20.0 00.2			01	2																
ARABHIR	20.0 00.2	01	.																		
ARABLYA	20.0 00.2									01	.										
ASTECON	20.0 00.2									01	.										
ASTRALP	20.0 00.2	01	.																		
BALSSAG	20.0 00.2			01	2																
BOTRLUN	20.0 00.2	01	.																		
CAMPROT	20.0 00.2							01	.												
CERASPP	20.0 00.2					01	2														
CIRSHOO	20.0 00.2					01	2														
COMAUMB	20.0 00.2							01	.												
CRYPACR	20.0 00.2			01	2																
DELPGLA	20.0 00.2	01	.																		
EQUIPRA	20.0 00.2	01	.																		
HACKJES	20.0 00.2					01	2														
LAPPSQU	20.0 00.2							01	.												
LINULEW	20.0 00.2							01	.												
LOMADIS	20.0 00.2			01	2																
OROBUNI	20.0 00.2			01	2																
OSMOCHI	20.0 00.2					01	2														
OXYTSPL	20.0 00.2									01	.										
PENSSPP	20.0 00.2			01	2																

VEGETATION REPORT GROUP NAME :NORTHERN WHEATGRASS-SHEEP FESCUE GROUP : A2

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		IC7032		SCSL002		SCSL007		IC5018		JD5014											
Layer		Value																					
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
	PHACHAS	20.0	00.2			01	2																
	POTEGLA	20.0	00.2			01	2																
	SAXIBRO	20.0	00.2			01	2																
	SENEINT	20.0	00.2					01	2														
	SENEPAU	20.0	00.2	01	.																		
	STELLON	20.0	00.2			01	2																
	TARAOFF	20.0	00.2									01	.										
	TRAGDUB	20.0	00.2							01	.												
	VICIAME	20.0	00.2									01	.										
7	AGRODAS	0100	34.0	25	.	25	2	60	2	10	2	50	.										
	ELYMINN	40.0	05.4	25	.							02	.										
	FESTSPP	40.0	02.4			07	2	05	2														
	KOELMAC	40.0	00.6			01	2					02	2										
	FESTSAX	40.0	00.4	01	.					01	.												
	AGROSTO	20.0	00.4									02	.										
	STIPCOL	20.0	00.4			02	2																
	CAREMAC	20.0	00.2			01	2																
	FESTIDA	20.0	00.2			01	2																
8	BRYUSPP	20.0	03.0	15	.																		
9	UMBIDEU	20.0	01.0			05	2																

VEGETATION REPORT GROUP NAME :SMALL-LEAVED EVERLASTING/JUNE GRASS GROUP : A3

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		IC5003		1CC076																	
Layer		Value																					
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
3	PHYSMUS	50.0	00.5	01	.																		
5	POPUTRE	50.0	00.5			01	2																
	POTEFRU	50.0	00.5			01	2																
6	ANTEPAR	0100	17.5	05	.	30	.																
	ANDRSEP	0100	01.0	01	.	01	.																
	ASTRALP	50.0	07.5			15	2																
	POTEGRA	50.0	01.0			02	2																
	ANEMMUL	50.0	00.5			01	2																
	ARTEFRI	50.0	00.5	01	.																		
	POTESPP	50.0	00.5	01	.																		
	SENECAN	50.0	00.5			01	2																
7	KOELMAC	0100	03.0	05	.	01	.																
	AGRODAS	50.0	00.5			01	2																
	BROMINE	50.0	00.5			01	2																
	CARESPP	50.0	00.5			01	2																
8	BARBACU	50.0	00.5	01	.																		
	BRYUSPP	50.0	00.5	01	.																		
	ENCAVUL	50.0	00.5	01	.																		
	TORTRUR	50.0	00.5	01	.																		
9	FULGFUL	50.0	00.5	01	.																		
	PSORDEC	50.0	00.5	01	.																		
	SQUALEN	50.0	00.5	01	.																		

VEGETATION REPORT GROUP NAME :JUNIPER/NORTHERN WHEATGRASS-COLUMBIA NEE GROUP : A4

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		JE9016		KS6014															
Layer		Value																			
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
5	JUNIHOR	0100	16.0	30	.	02	.														
	ROSAACI	0100	01.0	01	.	01	.														
	SYMPALB	0100	01.0	01	.	01	.														
	JUNICOM	50.0	04.0			08	.														
	ARCTUVA	50.0	02.5	05	.																
	JUNISCO	50.0	01.0			02	.														
	AMELALN	50.0	00.5			01	.														
	ELAECOM	50.0	00.5	01	.																
	POTEFRU	50.0	00.5	01	.																
6	ANTEROS	50.0	07.5			15	.														
	ASTRSTR	50.0	05.0			10	.														
	ERIGCOM	50.0	05.0			10	.														
	SENECAN	50.0	05.0			10	.														
	GAILARI	50.0	03.0			06	.														
	GALIBOR	50.0	02.0			04	.														
	ASTRMIS	50.0	01.5			03	.														
	ASTRTEN	50.0	01.5	03	.																
	ACHIMIL	50.0	01.0			02	.														
	ANDRSEP	50.0	01.0			02	.														
	ARABHOL	50.0	00.5			01	.														
	ARTEFRI	50.0	00.5	01	.																
	COMAUMB	50.0	00.5	01	.																
	HEDYBOR	50.0	00.5	01	.																
	HEDYSUL	50.0	00.5			01	.														
	OXYTCUS	50.0	00.5			01	.														
	OXYTSER	50.0	00.5	01	.																
	POTEPEN	50.0	00.5			01	.														
	SENELUG	50.0	00.5	01	.																
	SMILSTE	50.0	00.5	01	.																

VEGETATION REPORT GROUP NAME :JUNIPER/NORTHERN WHEATGRASS-COLUMBIA NEE GROUP : A9

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		JE9016		KS6014																	
Layer		Value																					
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
	TARAOFF	50.0	00.5	01	.																		
	VIOLADU	50.0	00.5	01	.																		
7	STIPCOL	50.0	07.5			15	.																
	FESTSAX	50.0	04.0			08	.																
	AGRODAS	50.0	02.5	05	.																		
	CAREUMB	50.0	02.0			04	.																
	CARESCI	50.0	01.5	03	.																		
8	BRYUARG	50.0	00.5	01	.																		
	BRYUSPP	50.0	00.5	01	.																		

VEGETATION REPORT GROUP NAME :PRAIRIE SELAGINELLA/RICH. NEEDLE GRASS GROUP : A5

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	IC7010																					
Layer	Value																						
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6 SELADEN	0100	15.0	15	.																			
ANTEPAR	0100	08.0	08	.																			
ANEMMUL	0100	05.0	05	.																			
ERIGCAE	0100	05.0	05	.																			
ERIGCOM	0100	05.0	05	.																			
STELSPP	0100	05.0	05	.																			
ALLICER	0100	02.0	02	.																			
PENSPRO	0100	02.0	02	.																			
SENECYM	0100	02.0	02	.																			
SISYMON	0100	02.0	02	.																			
ARENSPP	0100	01.0	01	.																			
CERAARV	0100	01.0	01	.																			
GENTAMA	0100	01.0	01	.																			
GEUMTRI	0100	01.0	01	.																			
MINUNUT	0100	01.0	01	.																			
OXYTSER	0100	01.0	01	.																			
PLANCAN	0100	01.0	01	.																			
SAXIBRO	0100	01.0	01	.																			
SAXILYA	0100	01.0	01	.																			
SEDUSTE	0100	01.0	01	.																			
TARAOFF	0100	01.0	01	.																			
7 STIPRIC	0100	08.0	08	.																			
CALAPUR	0100	02.0	02	.																			
KOELMAC	0100	02.0	02	.																			
AGRODAS	0100	01.0	01	.																			
9 CETRERI	0100	05.0	05	.																			

VEGETATION REPORT GROUP NAME :KENTUCKY BLUEGRASS-JUNEGRASS/DANDELION GROUP : A6

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	JM7017	7SW1069	4YA1016																	
Layer	Value																				
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
5 POTEFRU	66.7	01.3			01	2	03	2													
ARCTUVA	33.3	03.3					10	2													
JUNIHOR	33.3	02.3					07	2													
ROSAWOO	33.3	01.0			03	2															
AMELALN	33.3	00.3			01	2															
POPUTRE	33.3	00.3			01	2															
6 TARAOFF	0100	02.3	01	.	01	2	05	.													
ANEMMUL	66.7	01.3			02	2	02	2													
CAMPROT	66.7	01.0			01	2	02	2													
ACHIMIL	66.7	00.7			01	2	01	2													
FRAGVIR	66.7	00.7	01	.	01	.															
GEUMTRI	66.7	00.7	01	.	01	.															
SMILSTE	66.7	00.7			01	2	01	2													
ASTRSTR	33.3	05.0					15	2													
OXYTMON	33.3	03.3					10	2													
POTEGRA	33.3	01.0					03	2													
ERIGCAE	33.3	00.7					02	2													
GALIBOR	33.3	00.7					02	2													
MONAFIS	33.3	00.7			02	2															
AGOSGLA	33.3	00.3					01	2													
ALLICER	33.3	00.3			01	2															
ANEMPAT	33.3	00.3					01	2													
ANTEPAR	33.3	00.3			01	2															
ANTEROS	33.3	00.3	01	.																	
CERAARV	33.3	00.3	01	.																	
EPILANG	33.3	00.3	01	.																	
ERIGGLA	33.3	00.3			01	2															
GAILARI	33.3	00.3			01	2															
GERAVIS	33.3	00.3			01	2															

VEGETATION REPORT GROUP NAME :KENTUCKY BLUEGRASS-JUNEGRASS/DANDELION GROUP : A6

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	JM7017		7SW1069		4YA1016															
Layer	Value																				
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
GEUMMAC	33.3	00.3	01	.																		
LITHRUD	33.3	00.3			01	2																
LUPISER	33.3	00.3			01	2																
POTEARG	33.3	00.3	01	.																		
SENESPP	33.3	00.3	01	.																		
SISYMON	33.3	00.3					01	2														
SOLIMUL	33.3	00.3			01	2																
SOLISPA	33.3	00.3					01	2														
STELLON	33.3	00.3					01	2														
THALVEN	33.3	00.3	01	.																		
TRAGDUB	33.3	00.3			01	2																
7 POA PRA	0100	33.3	40	.	40	2	20	.														
KOELMAC	66.7	14.0			12	2	30	2														
AGROTRA	66.7	02.3			05	2	02	2														
DANTPAR	66.7	02.0			05	2	01	2														
AGROSPP	33.3	05.0	15	.																		
STIPCOL	33.3	05.0			15	2																
AGROREP	33.3	01.0			03	2																
AGROSTO	33.3	00.3					01	2														
BROMINE	33.3	00.3			01	2																
CAREPRG	33.3	00.3	01	.																		
HORDJUB	33.3	00.3			01	2																
POA ALP	33.3	00.3					01	2														

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		4PS1562		4PS1563		4YA1015		7YH1186		AW5125		AW5147		AW6038		AW6041		IC5050		IC5054		IC5088	
Layer		Value																							
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	PICEGLA	50.0	01.8							05	.	01	.	01	.	04	.	02	.						
	PINUCON	44.4	01.7	07	.	07	3					02	.			01	.					05	.	01	.
	PSEUMEN	27.8	00.8											05	.	03	.	03	.			03	.		
	POPUTRE	11.1	00.4													02	.							05	.
	PICEENE	05.6	00.2																			03	.		
2	PICEGLA	22.2	01.4									02	.												
	PINUCON	22.2	00.5	02	.	02	3					01	.												
	POPUTRE	16.7	00.4													03	.								
	PSEUMEN	16.7	00.2									01	.	02	.										
	POPUBAL	05.6	00.7									12	.												
	PINUALB	05.6	00.1																			01	.		
3	USNEALP	11.1	00.1	01	3	01	3																		
4	PICEGLA	27.8	01.5									01	.	01	.										
	POPUTRE	11.1	00.3									03	.												
	PSEUMEN	11.1	00.3									02	.	03	.										
	PINUCON	11.1	00.1	01	3	01	3																		
5	ARCTUVA	0100	31.6	25	.	25	3	20	2	40	2	35	.	32	.	40	.	18	.	25	.	30	.	40	.
	JUNICOM	83.3	03.6	02	.	03	3			10	2	02	.	09	.	04	.	09	.			08	.	01	.
	POTEFRU	72.2	04.1	01	.	01	3	05	2	02	2	01	.	01	.					02	.	02	.		
	SHEPCAN	66.7	05.3	04	.	10	3			15	2	04	.	01	.	06	.					03	.	40	.
	ROSAACI	61.1	02.0	02	.	02	3					01	.	01	.			01	.			02	.	02	.
	JUNIHOR	50.0	04.5	01	.	01	3	10	2	07	2	01	.	12	.										
	AMELALN	33.3	00.6									01	.			01	.	01	.			01	.	01	.
	SPIRBET	22.2	00.2			01	.							01	.	01	.							01	.
	PICEGLA	16.7	00.3							01	.					01	.								
	PINUCON	16.7	00.2	01	.	01	3									01	.								
	PSEUMEN	16.7	00.2									01	.	01	.	01	.								
	ROSAWOO	11.1	00.2							03	.					01	.								
	SYMPOCC	11.1	00.1													01	.	01	.						

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		4PS1562		4PS1563		4YA1015		7YH1186		AW5125		AW5147		AW6038		AW6041		IC5050		IC5054		IC5088	
Layer		Value																							
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
	JUNISCO	05.6	00.2											04	.										
	LONIINV	05.6	00.1	01	3																				
	POPUBAL	05.6	00.1									01	.												
	POPUTRE	05.6	00.1											01	.										
	RIBELAC	05.6	00.1									01	.												
	RIBEOXY	05.6	00.1																					01	.
	RUBUIDA	05.6	00.1									01	.												
	SALIGLA	05.6	00.1									01	.												
	SYMPALB	05.6	00.1							01	2														
	VIBUEDU	05.6	00.1									01	.												
6	GALIBOR	72.2	00.8	01	.	01	3	02	2	01	2			01	.	02	.	01	.	01	.	01	.		
	ZIGAELE	38.9	02.8	01	.	02	3	02	2																
	SOLISPA	38.9	00.8							01	.			01	.							01	.	01	.
	ACHIMIL	38.9	00.4	01	.							01	.	01	.	01	.	01	.			01	.		
	ANEMMUL	33.3	00.5					03	.	01	2			01	.	01	.							01	.
	CAMPROT	33.3	00.3					01	.	01	2			01	.	01	.			01	.				
	OXYTSPL	27.8	00.4							03	.														
	ASTECON	27.8	00.3	02	.	01	3					01	.											01	.
	LINULEW	27.8	00.3											01	.			01	.	01	.				
	ARTEFRI	22.2	00.4					05	.					01	.					01	.				
	FRAGVIR	22.2	00.3									01	.											01	.
	OXYTDEF	22.2	00.2									01	.	01	.	01	.	01	.						
	SENECAN	22.2	00.2					01	.					01	.	01	.	01	.						
	ANTEPAR	16.7	00.9					10	.					01	.										
	HEDYBOR	16.7	00.9													01	.								
	HEDYSUL	16.7	00.3					01	.			01	.			04	.								
	CASTMIN	16.7	00.2							01	.					02	.								
	LILIPHI	16.7	00.2							01	.														
	ALLICER	16.7	00.2											01	.	01	.	01	.						
	ASTRMIS	16.7	00.2													01	.	01	.						

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		4PS1562		4PS1563		4YA1015		7YH1186		AW5125		AW5147		AW6038		AW6041		IC5050		IC5054		IC5088	
Layer	Value																							
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
GAILARI	16.7	00.2					01	.					01	.			01	.						
ERIGCAE	11.1	00.9					15	.																
OXYTSER	11.1	00.8					04	.																
HEDYALP	11.1	00.8							04	.														
SELADEN	11.1	00.7					08	.					04	.										
ANEMPAT	11.1	00.2					03	.																
ASTEALP	11.1	00.2					03	.																
ERIGCOM	11.1	00.2											03	.			01	.						
LINNBOR	11.1	00.2																			01	.		
ANTESPP	11.1	00.1							01	.							01	.						
ASTECIL	11.1	00.1							01	.	01	.												
COMAUMB	11.1	00.1											01	.			01	.						
ERIGSPP	11.1	00.1	01	.																	01	.		
GENTAMA	11.1	00.1	01	.																				
PENSCON	11.1	00.1									01	.	01	.										
PYROCHL	11.1	00.1	01	.																	01	.		
SISYMON	11.1	00.1					01	.									01	.						
SOLIMUL	11.1	00.1	01	3	01	3																		
ARTESPP	05.6	00.2															03	.						
ASTRSTR	05.6	00.2					03	2																
GEUMTRI	05.6	00.2					03	2																
ARTELUD	05.6	00.1					02	2																
ANEMCAN	05.6	00.1													01	.								
ANEMPAR	05.6	00.1									01	.												
AQUIFLA	05.6	00.1																			01	.		
ARABHOL	05.6	00.1															01	.						
ARABSPP	05.6	00.1															01	.						
ARENCAP	05.6	00.1													01	.								
ASTELAE	05.6	00.1					01	2																
ASTESIB	05.6	00.1													01	.								

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : 1

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		4PS1562		4PS1563		4YA1015		7YH1186		AW5125		AW5147		AW6038		AW6041		IC5050		IC5054		IC5088	
Layer	Value																							
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
ASTESPP	05.6	00.1							01	2														
ASTRABO	05.6	00.1					01	2																
CERAARV	05.6	00.1													01	.								
CERASPP	05.6	00.1					01	2																
GENTAFF	05.6	00.1							01	2														
MINURUB	05.6	00.1											01	.										
ORTHSEC	05.6	00.1	01	3																				
OXYTMON	05.6	00.1					01	2																
SENEIND	05.6	00.1									01	.												
SENELUG	05.6	00.1											01	.										
SILENOC	05.6	00.1					01	2																
SMILSTE	05.6	00.1							01	2														
STELLOG	05.6	00.1															01	.						
VIOLADU	05.6	00.1																					01	.
ZIGAVEN	05.6	00.1							01	2														
7 ELYMINN	72.2	03.1	04	.	04	3			02	2	01	.			02	.					04	.	15	.
KOELMAC	38.9	00.7					03	.					01	.	01	.	03	.	01	.				
CARECON	27.8	00.6													03	.					01	.	01	.
CARESPP	27.8	00.3	01	.	01	3			01	2	01	.												
CARESCI	22.2	02.6					05	.											10	.				
CALAPUR	22.2	00.8	01	.					01	2														
BROMINE	16.7	00.3	03	.															01	.				
AGRODAS	16.7	00.2					01	.									01	.						
CAREFIL	11.1	00.1																	01	.				
FESTSPP	11.1	00.1																					01	.
DANTPAR	05.6	01.1					20	2																
AGROSPI	05.6	00.3											05	.										
POA INT	05.6	00.3					05	2																
AGROSPP	05.6	00.1									01	.												
FESTBRA	05.6	00.1																	01	.				

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		4PS1562		4PS1563		4YA1015		7YH1186		AW5125		AW5147		AW6038		AW6041		IC5050		IC5054		IC5088	
Layer	Value																							
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
FESTSAX	05.6	00.1											01	.										
FESTSCA	05.6	00.1					01	2																
POA GLA	05.6	00.1																					01	.
8 DITRFLE	22.2	01.3																					01	.
TORTRUR	22.2	00.2																					01	.
HYPNREV	11.1	00.1																					01	.
TORTTOR	11.1	00.1																			01	.		
CERAPUR	05.6	00.1																					01	.
DREPUNC	05.6	00.1											01	.										
HYLOSPL	05.6	00.1	01	3																				
9 PELTCAN	11.1	00.1	01	.																				
PELTRUF	11.1	00.1																			01	.		
CETRERI	05.6	00.1																					01	.
CETRPIN	05.6	00.1																			01	.		
CLADCAR	05.6	00.1																			01	.		
CLADPYX	05.6	00.1																					01	.
LECACOI	05.6	00.1																			01	.		
XANTELE	05.6	00.1																	01	.				

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		IC5131		IC5143		IC7028		SJ7014		SJ7018		SJ8003		PA7009							
Layer		Value																					
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	PICEGLA	50.0	01.8			05	.			05	.	05	.	04	.								
	PINUCON	44.4	01.7	05	.											03	.						
	PSEUMEN	27.8	00.8													01	.						
	PICEENG	05.6	00.1													02	.						
	PINUFLE	05.6	00.1													01	.						
2	PICEGLA	22.2	01.4							07	.	10	.	06	.								
	PINUCON	22.2	00.5													04	.						
	POPUTRE	16.7	00.4	01	.							03	.										
	PSEUMEN	16.7	00.2	01	.																		
	PICEENG	05.6	00.1													02	.						
	BETUOCC	05.6	00.1									01	.										
3	LETHVUL	05.6	00.1													01	.						
4	PICEGLA	27.8	01.5							09	.	10	.	06	.								
	POPUTRE	11.1	00.3									03	.										
5	ARCTUVA	0100	31.6	30	.	25	.	60	.	40	.	40	.	38	.	05	.						
	JUNICOM	83.3	03.6	01	.	02	.	01	.			01	.	02	.	10	.						
	POTEFRU	72.2	04.1			03	.	03	.	35	.	02	.	16	.								
	SHEPCAN	66.7	05.3	01	.	05	.					05	.			01	.						
	ROSAACI	61.1	02.0	15	.	03	.					04	.			03	.						
	JUNIHOR	50.0	04.5							35	.	02	.	12	.								
	AMELALN	33.3	00.6	05	.																		
	PICEGLA	16.7	00.3											04	.								
	SALISPP	05.6	00.1									02	.										
	DRYADRU	05.6	00.1													01	.						
6	GALIBOR	72.2	00.8					01	.	01	.	01	.	01	.								
	ZIGAELE	38.9	02.8							20	.	10	.	14	.	01	.						
	SOLISPA	38.9	00.8			01	.			05	.			04	.								
	ACHIMIL	38.9	00.4	01	.																		
	ANEMMUL	33.3	00.5					02	.														

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number		Average		IC5131		IC5143		IC7028		SJ7014		SJ7018		SJ8003		PA7009									
Layer		Value																							
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
	CAMPROT	33.3	00.3	01	.																				
	OXYTSPL	27.8	00.4					01	.	01	.	01	.	02	.										
	ASTECON	27.8	00.3	01	.																				
	LINULEW	27.8	00.3							01	.	01	.												
	ANDRCHA	22.2	00.5							01	.	03	.	04	.	01	.								
	ARTEFRI	22.2	00.4					01	.																
	FRAGVIR	22.2	00.3	01	.							03	.												
	ANTEPAR	16.7	00.9											06	.										
	HEDYBOR	16.7	00.9							05	.	10	.												
	CASTMIN	16.7	00.2	01	.																				
	LILIPHI	16.7	00.2									01	.	02	.										
	ASTRMIS	16.7	00.2					01	.																
	ERIGCAE	11.1	00.9					01	.																
	OXYTSER	11.1	00.8									11	.												
	HEDYALP	11.1	00.8											10	.										
	ANEMPAT	11.1	00.2					01	.																
	ASTEALP	11.1	00.2									01	.												
	LINNBOR	11.1	00.2													02	.								
	GENTAMA	11.1	00.1			01	.																		
	SENESPP	11.1	00.1							01	.	01	.												
	DRABSPP	05.6	00.1											02	.										
	ANTENEG	05.6	00.1													01	.								
	ARTEMIC	05.6	00.1					01	.																
	BRAYHUM	05.6	00.1							01	.														
	CASTOCC	05.6	00.1							01	.														
	DRABINC	05.6	00.1													01	.								
	SENEPAU	05.6	00.1					01	.																
7	ELYMINN	72.2	03.1	01	.	01	.	01	.	10	.	10	.			01	.								
	KOELMAC	38.9	00.7					02	.					01	.										
	CARECON	27.8	00.6			05	.	01	.																

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		IC5131		IC5143		IC7028		SJ7014		SJ7018		SJ8003		PA7009							
Layer	Value																					
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
CARESPP	27.8	00.3	01	.																		
CARESCI	22.2	02.6							10	.			22	.								
CALAPUR	22.2	00.8											12	.	01	.						
BROMINE	16.7	00.3					01	.														
AGRODAS	16.7	00.2					01	.														
CAREEBU	11.1	00.4									01	.	06	.								
CAREFIL	11.1	00.1											01	.								
FESTSPP	11.1	00.1	01	.																		
CARERIC	05.6	00.3											06	.								
BROMSPP	05.6	00.2			03	.																
ORYZASP	05.6	00.1											01	.								
ORYZSPP	05.6	00.1							01	.												
8 DITRFLE	22.2	01.3							01	.	05	.	16	.								
TORTRUR	22.2	00.2							01	.	01	.	01	.								
THUIABI	16.7	00.2							01	.	01	.	01	.								
DISTCAP	11.1	00.1							01	.			01	.								
HYPNREV	11.1	00.1									01	.										
TORTTOR	11.1	00.1											01	.								
BRACSPP	05.6	00.1									01	.										
BRYOREC	05.6	00.1											01	.								
BRYUPSE	05.6	00.1											01	.								
BRYUSPP	05.6	00.1											01	.								
CAMPCHR	05.6	00.1							01	.												
ENCASPP	05.6	00.1							01	.												
ENCAVUL	05.6	00.1											01	.								
FUNAHYG	05.6	00.1							01	.												
HYPNCUP	05.6	00.1											01	.								
STEGLAT	05.6	00.1											01	.								
TORTFRA	05.6	00.1							01	.												
9 PELTCAN	11.1	00.1											01	.								

VEGETATION REPORT GROUP NAME :BEARBERRY-JUNIPER GROUP : A7

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average	IC5131		IC5143		IC7028		SJ7014		SJ7018		SJ8003		PA7009							
Layer / Species	Value % P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
PELTRUF	11.1	00.1							01	.												
SQUALEN	11.1	00.1									01	.	01	.								
TONICAE	05.6	00.1											01	.								

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Rose-Snowberry

					Plots											
			Avg	Avg	JC06		WC06		7WCA10		57WCA10		67HT493		17SW235	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
1	1	POPUBAL	16.7	01.0											06	2
	2	PICEGLA	16.7	00.2									01	3		
2	3	POPUTRE	16.7	00.3											02	2
	4	PSEUMEN	16.7	00.3											02	2
	5	PICEGLA	16.7	00.2									01	3		
3	6	USNESOR	16.7	00.3											02	2
	7	USNEHIR	16.7	00.2											01	2
4	8	SALIBEB	16.7	00.2									01	4		
5	9	SYMPALB	0100	21.9	26		87		10		04		01	3	03	2
	10	ROSAACI	66.7	23.2					60		30		29	4	20	2
	11	SHEPCAN	66.7	01.2					01		01		01	4	04	2
	12	AMELALN	50.0	02.5					02		01				12	2
	13	ELAECOM	16.7	12.5					75							
	14	ARCTUVA	16.7	01.3									08	4		
	15	RUBUPAR	16.7	01.1			06									
	16	JUNICOM	16.7	00.7									04	4		
	17	RIBEHIR	16.7	00.5			03									
	18	POPUTRE	16.7	00.5	03											
	19	CORNCAN	16.7	00.4			02									
	20	LONIINV	16.7	00.4			02									
	21	LONIDIO	16.7	00.3											02	2
	22	JUNIHOR	16.7	00.2									01	3		
	23	PICEGLA	16.7	00.2											01	2
	24	PRUNVIR	16.7	00.2							01					
	25	RUBUIDA	16.7	00.2											01	2
	26	SPIRBET	16.7	00.2									01	2		
6	27	FRAGVIR	0100	12.0	12		52		01		01		01	3	04	2
	28	GALIBOR	0100	02.1	04		03		01		01		01	3	02	2
	29	ACHIMIL	66.7	02.6	12				01		01				01	2
	30	VICIAME	66.7	01.1	04		00				01				01	2
	31	ASTECIL	50.0	02.6	13						01				01	2
	32	PYROASA	33.3	04.3			22								03	2
	33	GERAVIS	33.3	02.9	17											
	34	GERARIC	33.3	02.8			15								01	2
	35	LATHOCH	33.3	01.5	02										07	2
	36	CIRSARV	33.3	01.3			07									
	37	THALOCC	33.3	01.1	04										02	2
	38	HEDYALP	33.3	00.8									04	4	01	2
	39	MERTPAN	33.3	00.8									04	3	01	2
	40	EPILANG	33.3	00.8			03								01	2

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Rose-Snowberry

					Plots											
			Avg	Avg	JC06		WC06		7WCA10		57WCA10		67HT493		17SW235	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES														
6	41	VIOLCAN	33.3	00.5			00								03	2
	42	TARAOFF	33.3	00.5	01										01	2
	43	ARTEFRI	33.3	00.3					01		01					
	44	ASTECON	33.3	00.3							01				01	2
	45	CAMPROT	33.3	00.3							01		01	4		
	46	HABEVIR	33.3	00.3									01	3	01	2
	47	SOLISPA	33.3	00.3					01		01					
	48	ZIGAELE	33.3	00.3									01	4	01	2
	49	SMILSTE	33.3	00.3			00				01					
	50	SENEIND	16.7	03.5			21									
	51	ASTESPP	16.7	02.2			13									
	52	GEUMALE	16.7	01.8			11									
	53	EQUIARV	16.7	01.6			09									
	54	URTIDIO	16.7	01.3			08									
	55	HEDYBOR	16.7	01.3									08	4		
	56	PRUNVUL	16.7	01.0	05											
	57	POTEGRA	16.7	00.7	04											
	58	GEOCLIV	16.7	00.7									04	4		
	59	LINNBOR	16.7	00.7									04	3		
	60	OSMODEP	16.7	00.7											04	2
	61	SENEPAN	16.7	00.5	03											
	62	DISPTRA	16.7	00.5											03	2
	63	CERAARV	16.7	00.4	02											
	64	TRIFREP	16.7	00.4	02											
	65	ASTRAME	16.7	00.3									02	4		
	66	OXYTSPL	16.7	00.3							02					
	67	THALVEN	16.7	00.3			02									
	68	VIOLREN	16.7	00.3									02	3		
	69	GEUMMAC	16.7	00.3	01											
	70	OSMOOCC	16.7	00.3	01											
	71	PERIGAI	16.7	00.3	01											
	72	ANTEANA	16.7	00.2											01	2
	73	APOCAND	16.7	00.2											01	2
	74	AQUIFLA	16.7	00.2									01	3		
	75	CYPRCAL	16.7	00.2									01	4		
	76	DODECON	16.7	00.2											01	2
	77	ERIGGLA	16.7	00.2							01					
	78	GENTAMA	16.7	00.2									01	4		
	79	GOODREP	16.7	00.2									01	4		
	80	HALEDEF	16.7	00.2									01	3		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Rose-Snowberry

					Plots											
			Avg	Avg	JC06		WC06		7WCA10		57WCA10		67HT493		17SW235	
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	81	HIERALB	16.7	00.2											01	2
	82	LILIPHI	16.7	00.2											01	2
	83	ORTHSEC	16.7	00.2									01	4		
	84	OXYTDEF	16.7	00.2									01	4		
	85	SOLIMUL	16.7	00.2							01					
	86	SPIRROM	16.7	00.2									01	4		
	87	VIOLADU	16.7	00.2											01	2
	88	ZIZIAPT	16.7	00.2											01	2
	89	ANAPMAR	16.7	00.1	00											
	90	POTEARG	16.7	00.1	00											
	91	ARNICOR	16.7	00.0			00									
7	92	POA PRA	66.7	01.1	03		00		01		01					
	93	ELYMINN	50.0	12.3							01		63	4	10	2
	94	CARESPP	50.0	00.3	00				01		01					
	95	CARESIC	33.3	00.3							01				01	2
	96	ELYMGLA	33.3	00.3	01		00									
	97	CALACAN	16.7	14.3			86									
	98	CAREDIS	16.7	03.0									18	4		
	99	PHLEPRA	16.7	02.5	14											
	100	AGROTRA	16.7	01.7							10					
	101	MELISUB	16.7	00.9	05											
	102	KOELMAC	16.7	00.8							05					
	103	CAREPRA	16.7	00.4			02									
	104	AGRODAS	16.7	00.3					02							
	105	BROMCAR	16.7	00.3	01											
	106	BROMINE	16.7	00.2					01							
	107	BROMVUL	16.7	00.2			01									
	108	CAREDEW	16.7	00.2							01					
	109	DESCCES	16.7	00.2											01	2
	110	FESTSAX	16.7	00.2											01	2
	111	FESTSCA	16.7	00.2											01	2
	112	POA PAL	16.7	00.2					01							
	113	SCHIPUR	16.7	00.2											01	2
	114	BROMANO	16.7	00.0			00									
8	115	MOSSSPP	33.3	07.0	02		39									
	116	PYLAPOL	33.3	00.7									01	3	03	2
	117	EURHPUL	33.3	00.3									01	3	01	2
	118	TORTRUR	33.3	00.3							01		01	3		
	119	ABIEABI	16.7	00.2					01							
	120	BRACSAL	16.7	00.2											01	2

(CONTINUED)

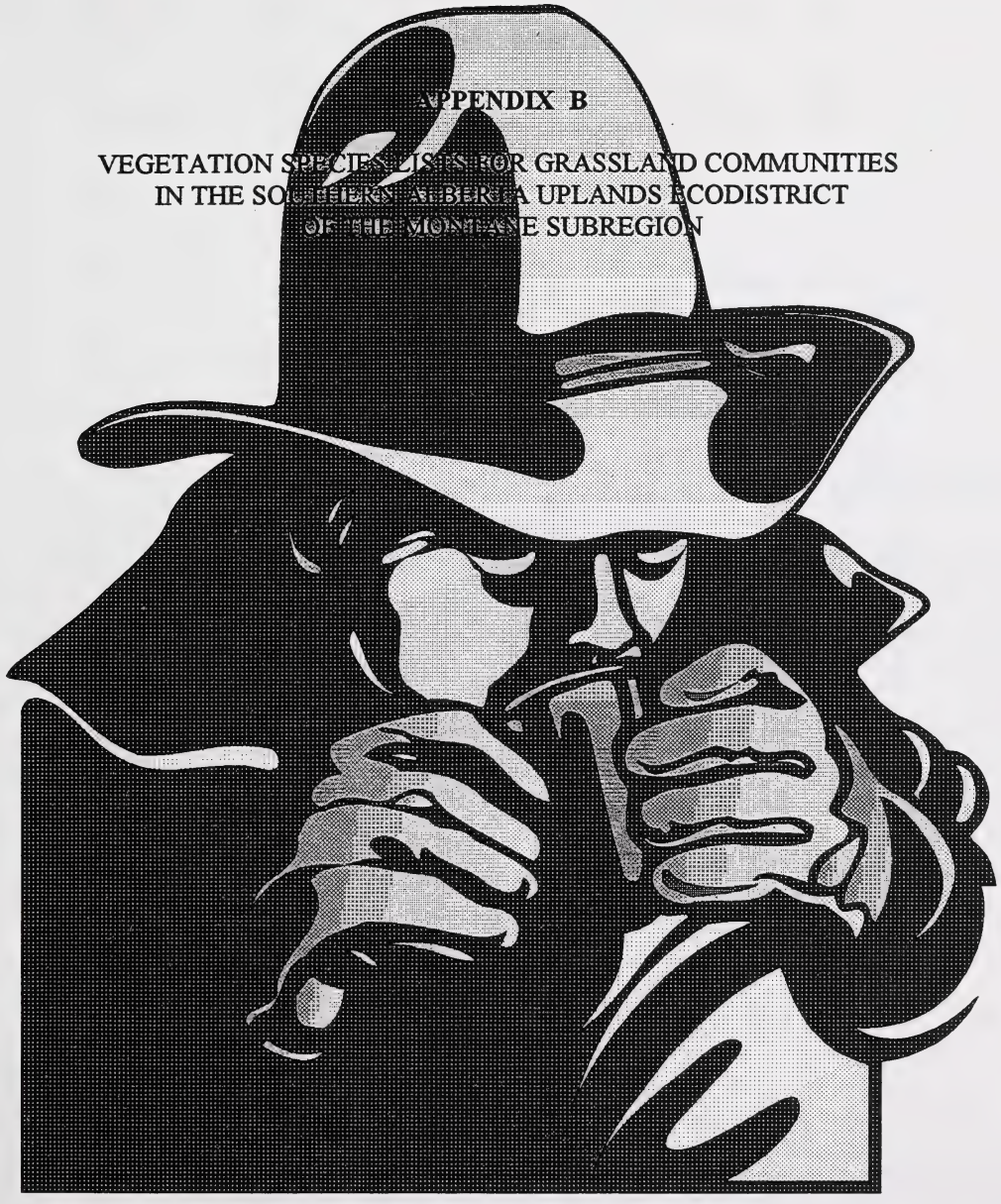
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Rose-Snowberry

				Plots											
		Avg	Avg	JC06		WC06		7WCA10		57WCA10		67HT493		17SW235	
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N SPECIES														
8	121 BRYUCAE	16.7	00.2									01	3		
	122 CAMPPOL	16.7	00.2									01	3		
	123 DREPUNC	16.7	00.2											01	2
	124 HYPNCUP	16.7	00.2									01	3		
	125 HYPNVAU	16.7	00.2							01					
	126 ORTHOBT	16.7	00.2									01	3		
	127 PLAGCUS	16.7	00.2											01	2
	128 POHLNUT	16.7	00.2											01	2
	129 THUIABI	16.7	00.2									01	3		
9	130 XANTPOL	16.7	00.3											02	2
	131 LEPTSAT	16.7	00.2									01	3		

APPENDIX B

VEGETATION SPECIES LISTS FOR GRASSLAND COMMUNITIES IN THE SOUTHERN ALBERTA UPLANDS ECODISTRICT OF THE MONTANE SUBREGION



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																											
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
1	1	PINUCON	06.8	00.4																												
2	2	POPUTRE	03.4	00.1	04																											
	3	PINUCON	01.1	00.0																												
5	4	POTEFRU	62.5	02.7	00		04		01		00		01		06		09		00		01		00		02		03		00			
	5	ROSAACI	35.2	01.4	02		01										09		01										07			
	6	AMELALN	26.1	00.6	01		00																						04			
	7	ROSAARK	25.0	00.8																							02					
	8	SYMPOCC	10.2	00.3																												
	9	SPIRBET	08.0	00.2																												
	10	ROSAWOO	06.8	00.1							00				08						01		00		01							
	11	JUNIHOR	04.5	00.3																												
	12	JUNICOM	03.4	00.1																					06							
	13	SYMPALB	03.4	00.0	00																01											
	14	ARCTUVA	02.3	00.1																												
	15	VACCCAE	02.3	00.0																												
	16	SHEPCAN	02.3	00.0																												
	17	PRUNVIR	01.1	00.0																												
	18	RUBUPAR	01.1	00.0																												
	19	PRUNPEN	01.1	00.0																												
6	20	ACHIMIL	94.3	02.5	02		02		04		01		00		15				01		04		02		00		02		01			
	21	GALIBOR	89.8	02.9	01		10		01		00		01		11				03		01		02		02		03		02			
	22	CERAARV	71.6	00.8	01		01		01		02		00						00		03		00		00		00					
	23	ANEMMUL	68.2	02.3	04		07				00								05		05		00		00		06		01			
	24	AGOSGLA	68.2	01.5	03		05		00				00		04		08		01		00		01		01		02					
	25	GEUMTRI	61.4	04.4	08		00		07		13		11		04		01		10		06		04				01					
	26	PENSCON	60.2	03.6	06		07		02		01		01						02				01						05			
	27	DODECON	60.2	01.2	09		01		01		00		02						02		00		00		00							
	28	FRAGVIR	58.0	03.0			01		00		00		00		01						02		02				05					
	29	POTEGRA	54.5	01.2			02		00		00		02		14				03		01		00		00		00		00			
	30	CAMPROT	53.4	00.4	02		01		00		00		01		02		01		00		00		00		00		00					
	31	VICIAME	51.1	01.3	03		15		00		01		02		05		03		01		03		01				00					
	32	TARAOFF	51.1	00.5	01		01				00		01		00		00		02		01		00									
	33	LUPISER	50.0	02.0	03		05												00		02		01		03		04		01			
	34	GERAVIS	43.2	01.7	01		01				03				08		01						00									
	35	ANTEPAR	36.4	00.7	00														00						02							
	36	SOLIMIS	33.0	00.7											06		02		00													
	37	MYOSALP	33.0	00.3	03		03		00		00		00						01		00		00		00		00					
	38	ALLICER	33.0	00.2	01						00								01		00		00		00		00		00			
	39	LATHOCH	31.8	00.6	04		00								04		04						02				00					
	40	EPILANG	30.7	01.0			00								05		02				01						00					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																											
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																														
6	41	ASTELAE	29.5	00.5	02		09								06		07				01		01									
	42	HEDYSUL	27.3	00.7													03				01				00		06					
	43	SMILSTE	26.1	00.5	01		05								03						05											
	44	ANTELAN	23.9	00.4																							05					
	45	LITHRUD	21.6	00.3											02						00											
	46	GAILARI	21.6	00.3			00								03								00				00		01			
	47	GENTAMA	21.6	00.1	02		01		00		00		00						00						00							
	48	SISYMON	21.6	00.1	00		00				00				01		00		00		00											
	49	ANTEANA	20.5	00.4	02		02														01				00							
	50	SOLIMUL	19.3	00.5							02		00						01				00		00		01		00			
	51	THALOCC	17.0	00.2											00																	
	52	ZIGAELE	17.0	00.1															00						00		01					
	53	VIOLADU	17.0	00.0					00				00																			
	54	ARCTUVA	15.9	00.8																			00				06		01			
	55	POTEDIV	15.9	00.4																												
	56	ANDRSEP	15.9	00.1															00				00		00							
	57	ASTECIL	14.8	00.3					00		00		00																			
	58	OXYTSER	14.8	00.2							00								00													
	59	ANAPMAR	14.8	00.2					00		00		00						00		00		00									
	60	ZIZIAPT	14.8	00.1					00				00												00		01					
	61	RANUCAR	12.5	00.1					01				00						00		00											
	62	HEUCRIC	12.5	00.0							00								00		00		00									
	63	PENSPRO	11.4	00.6																	07											
	64	ASTECON	10.2	00.8	01																											
	65	ARTEFRI	10.2	00.2																												
	66	OXYTSPL	10.2	00.1			01												00													
	67	THALVEN	10.2	00.1					02				01																			
	68	SENEPAU	09.1	00.1																												
	69	LUPIARG	08.0	00.2											06																	
	70	ANEMPAT	08.0	00.2																					02							
	71	SELADEN	08.0	00.2																					00				03			
	72	MONAFIS	08.0	00.1											00														00			
	73	ARTELUD	08.0	00.1																	00											
	74	SOLISPA	06.8	00.1							00																					
	75	POTEHIP	06.8	00.1															01													
	76	PHLOHOO	06.8	00.0																												
	77	DELPBIC	06.8	00.0																												
	78	COMAUMB	06.8	00.0																									00			
	79	ANTEROS	05.7	00.2																												
	80	ERIGCAE	05.7	00.1																											01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																									
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OXYTMON	05.7	00.1															00						00					
	82	HEUCCYL	05.7	00.1																			00							
	83	HETEVIL	05.7	00.1													01													
	84	SEDULAN	05.7	00.0																					00					
	85	SENECAN	05.7	00.0							00														00					
	86	CALOAPI	05.7	00.0																										
	87	BESSWYO	05.7	00.0									00												00					
	88	RHINMIN	04.5	00.2											06															
	89	PERIGAI	04.5	00.0									00										02							
	90	TRAGDUB	04.5	00.0																			00							
	91	ARNICOR	04.5	00.0																										
	92	RANUSPP	04.5	00.0																										
	93	HEDYALP	04.5	00.0					00		00																			
	94	CASTLUT	04.5	00.0																					00					
	95	SILEPAR	04.5	00.0																										
	96	POLYBIS	03.4	00.1																										
	97	SENESTR	03.4	00.1																										
	98	THERRHO	03.4	00.1																										
	99	LOMAMAC	03.4	00.1																										
	100	SMILRAC	03.4	00.1																										
	101	POLEPUL	03.4	00.1			01																							
	102	POTEARG	03.4	00.0													01													
	103	ERIGPER	03.4	00.0																					00					
	104	CIRSARV	03.4	00.0																										
	105	LOMATRI	03.4	00.0																										
	106	ASTRALP	03.4	00.0																										
	107	POTEANS	03.4	00.0					00																					
	108	SENEFOE	03.4	00.0																										
	109	MONOHYP	03.4	00.0																										
	110	ANDRCHA	03.4	00.0																										
	111	SILEDRU	03.4	00.0							00								00						00					
	112	ERIOAND	02.3	00.1																										
	113	POLYACU	02.3	00.1																										
	114	ERIGPHI	02.3	00.1											08		02													
	115	ERIGSPE	02.3	00.1																										
	116	CHRYLEU	02.3	00.1																										
	117	ERIOUMB	02.3	00.0																										
	118	TOWNPAR	02.3	00.0																							00			
	119	ASTESPP	02.3	00.0																										
	120	VALESIT	02.3	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																											
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																														
6	121	ERIGSPP	02.3	00.0																												
	122	RANUACR	02.3	00.0																												
	123	ERIGGLA	02.3	00.0																												
	124	POTEHOO	02.3	00.0					00																							
	125	LINULEW	02.3	00.0																												
	126	SENECON	02.3	00.0																												
	127	SENEINT	02.3	00.0																												
	128	THLAARV	02.3	00.0																												
	129	ERYTGRA	02.3	00.0																												
	130	DRABNEM	02.3	00.0																												
	131	SEDUSTE	02.3	00.0																												
	132	SENESPP	02.3	00.0																												
	133	ASTEALP	02.3	00.0									00												00							
	134	CASTMIN	02.3	00.0																					00							
	135	MIMUGUT	02.3	00.0																												
	136	STELLON	02.3	00.0																					00							
	137	ASTESIB	02.3	00.0									00										00									
	138	TRIFREP	02.3	00.0																					00							
	139	ARABHIR	02.3	00.0					00										00													
	140	ASTRSTR	01.1	00.1																												
	141	ANTEUMB	01.1	00.1																												
	142	LUPIMIN	01.1	00.0																												
	143	OXYTCUS	01.1	00.0																												
	144	PENSNIT	01.1	00.0																												
	145	GERARIC	01.1	00.0																												
	146	VACCCAE	01.1	00.0																												
	147	CERAVUL	01.1	00.0											02																	
	148	ASTEMOD	01.1	00.0																												
	149	ZIGAVEN	01.1	00.0																												
	150	MUSIDIV	01.1	00.0																												
	151	ARNISOR	01.1	00.0																												
	152	SIUMSUA	01.1	00.0																												
	153	ERIGACR	01.1	00.0																												
	154	HACKFLO	01.1	00.0																												
	155	PEDIGRO	01.1	00.0																												
	156	POLEACU	01.1	00.0																												
	157	GERABIC	01.1	00.0																												
	158	JUNCBAL	01.1	00.0																												
	159	SEDESTE	01.1	00.0																												
	160	SONCARV	01.1	00.0																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																									
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS	01.1	00.0																										
	162	POLYVIV	01.1	00.0																										
	163	POTEPEN	01.1	00.0																										
	164	SENELUG	01.1	00.0																										
	165	ASTEFAL	01.1	00.0															00											
	166	ASTRABO	01.1	00.0																										
	167	LILIPHI	01.1	00.0																							00			
	168	HIERUMB	01.1	00.0																										
	169	SAXIBRO	01.1	00.0																										
	170	ARNIMOL	01.1	00.0																			00							
	171	HEUCSPP	01.1	00.0																										
	172	ASTRMIS	01.1	00.0																										
	173	CREPRUN	01.1	00.0									00																	
	174	MINURUB	01.1	00.0																										
	175	POTEFRU	01.1	00.0																			00							
	176	RUMEACE	01.1	00.0																										
	177	DRABLON	01.1	00.0																										
	178	AQUISPP	01.1	00.0																										
	179	CAMAQUA	01.1	00.0																										
	180	PHACHAS	01.1	00.0																									00	
	181	POLYENG	01.1	00.0																									00	
	182	TOLMINT	01.1	00.0																										
	183	ZIGAGRA	01.1	00.0																										
	184	CLINUNI	01.1	00.0																										
	185	SOLIMOL	01.1	00.0																										
	186	TARALAE	01.1	00.0															00											
	187	ARABNUT	01.1	00.0																										
	188	ARTEMIC	01.1	00.0																					00					
	189	BALSSAG	01.1	00.0																										
	190	BOTRLUN	01.1	00.0																										
	191	CASTCUS	01.1	00.0									00																	
	192	CHENALB	01.1	00.0																										
	193	CLEMOCC	01.1	00.0																										
	194	CONIWIL	01.1	00.0																			00							
	195	DRABCAN	01.1	00.0																					00					
	196	HEUCPAR	01.1	00.0																										
	197	MOEHLAT	01.1	00.0																										
	198	SENECYM	01.1	00.0																										
7	199	FESTSCA	0100	29.1	19		11		21		17		12		22		11		21		14		17		13		15		25	
	200	FESTIDA	92.0	09.2	20		03		12		15		14		17		11		08		19		16		05		14		06	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

						Plots																									
			Avg	Avg		BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10	
			% P	MC		Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																													
7	201	DANTPAR	80.7	09.4	23			19		02		22		08		14				17		06		17				21		03	
	202	KOELMAC	79.5	02.5	01			00		00		02		07		13		04		02		04		04		01		01		02	
	203	AGROTRA	62.5	02.4	02			01		08		04		02		14		05		04		03		03				02			
	204	CAREOBT	53.4	04.5				04				03		13		18		06		02				04		01		06		12	
	205	STIPRIC	39.8	03.0																		02		01							
	206	POA PRA	36.4	01.1	00					00		00		06		02				10				00							
	207	BROMPUM	28.4	00.5	01			02		00		01		00						00				00		01					
	208	DANTCAL	25.0	01.1						00				01				15		00				00							
	209	ELYMINN	23.9	01.2	02													03				01				05		08			
	210	CARESPP	21.6	01.3																											
	211	BROMCIL	20.5	00.6								00				07		02		00						00					
	212	JUNCBAL	20.5	00.2						02		00		04						00											
	213	BROMINE	18.2	00.6																											
	214	FESTSAX	13.6	00.6														01		00											
	215	PHLEPRA	12.5	00.3												07		03						01							
	216	AGROSPI	11.4	00.6																										07	
	217	AGRODAS	11.4	00.6																											
	218	HELIHOO	11.4	00.1										00		05		04		00						00					
	219	CALARUB	10.2	00.5																				00							
	220	STIPCOL	10.2	00.1																											
	221	POA COM	09.1	00.7												06															
	222	CAREROS	09.1	00.3																											
	223	AGROSMI	08.0	00.5																											
	224	STIPVIR	08.0	00.3										00										00							
	225	CAREPRA	08.0	00.3																											
	226	CAREXER	08.0	00.2	07			00				00								01		04				01					
	227	POA PAL	08.0	00.2						00								02													
	228	CALAMON	08.0	00.1																											
	229	POA SPP	06.8	00.0																											
	230	CAREPRT	05.7	00.5						05				03										06							
	231	POA INT	05.7	00.1																						02					
	232	CAREPEN	05.7	00.1								03		01						00				00							
	233	STIPCUR	05.7	00.0								00		00						00											
	234	POA CUS	04.5	00.1																01											
	235	AGROSTO	04.5	00.0										02										00							
	236	BROMCAR	03.4	00.2																											
	237	POA SEC	03.4	00.1																											
	238	TRISSPI	03.4	00.0																											
	239	POA CAN	02.3	00.2												07		13													
	240	PHLECOM	02.3	00.0																											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

					Plots																											
			Avg	Avg	BOB28		BOB20		BOB03		BOB06		BOB13		TF02		TF09		BOB05		BOB23		BOB14		BOB08		STRBA9		TODD10			
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
7	241	POA ALP	02.3	00.0																					00							
	242	FESTRUB	01.1	00.1																												
	243	DANTUNI	01.1	00.1																												
	244	STIPCOM	01.1	00.1																												
	245	FESTSPP	01.1	00.1																												
	246	DESCCES	01.1	00.0																												
	247	CAREVAG	01.1	00.0			02																									
	248	POA ARC	01.1	00.0																												
	249	JUNCSPP	01.1	00.0																												
	250	LUZUMUL	01.1	00.0																												
	251	AGROSCA	01.1	00.0													01															
	252	AGROSPP	01.1	00.0																												
	253	CALAPUR	01.1	00.0																												
	254	ALOPPRA	01.1	00.0																												
	255	ROSAARK	01.1	00.0																												
	256	BROMSPP	01.1	00.0																												
	257	LUZUPAR	01.1	00.0																												
	258	ORYZASP	01.1	00.0																												
	259	POTEFRU	01.1	00.0																												
	260	HIERODO	01.1	00.0																												
	261	POA SAN	01.1																													
8	262	MOSSSPP	30.7	04.5																												
9	263	LICHEN	05.7	01.3																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAP007		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON																												
2	2	POPUTRE																												
	3	PINUCON																												
5	4	POTEFRU	05		06				01		01				02						02				02					
	5	ROSAACI															02				01									
	6	AMELALN			06																01				03					
	7	ROSAARK	20		07						00		02										01		01		01		01	
	8	SYMPOCC																					01				00		09	
	9	SPIRBET																												
	10	ROSAWOO																												
	11	JUNIHOR																											08	
	12	JUNICOM																												
	13	SYMPALB																												
	14	ARCTUVA																												
	15	VACCCAE									01																			
	16	SHEPCAN																												
	17	PRUNVIR																												
	18	RUBUPAR																												
	19	PRUNPEN																												
6	20	ACHIMIL	03		02		08		06		02		00		06		00		04		02		00		02		02		02	
	21	GALIBOR	02		07		05		09		01		00		01		06		08		09		03		02		05		03	
	22	CERAARV			02		00		01				00		02				00		05				01				00	
	23	ANEMMUL	07		11		02		00						00				01		01		02		00		00		02	
	24	AGOSGLA			01				05						01				04		03		00		00		02		01	
	25	GEUMTRI	05		01		01		01		06				13		20		05		00								00	
	26	PENSCON	01		06		00		12		10		08				03								03				01	
	27	DODECON	00						01		00				00				01		00		00				00			
	28	FRAGVIR	04		01		10				12				03				04						04					
	29	POTEGRA	02		02		09		01		01				02		01		01						00		00			
	30	CAMPROT			02		00		02						00				01		01		00							
	31	VICIAME	00		03		00		11						02		00		01		05		00				00		02	
	32	TARAOFF	00				00		00								00		03								00			
	33	LUPISER			06				01												11				02				01	
	34	GERAVIS	09		02		03		02				01						08				01				00		01	
	35	ANTEPAR			01												00				00				00					
	36	SOLIMIS			02		01						00						05				01				02		01	
	37	MYOSALP							00		01		00																	
	38	ALLICER	01		00		00												00		00						00		01	
	39	LATHOCH			02														03										01	
	40	EPILANG					02				03		23		00										00					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																													
			NROCKIN		BOWL03		GAPO07		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLINO6		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																														
6	41	ASTELAE							01		00		00		06				01						00							
	42	HEDYSUL	02		01		01																		00							
	43	SMILSTE			01		02												01				01				01		03			
	44	ANTELAN	04		02						00								03				00						01			
	45	LITHRUD	02				04												02				01				00		00			
	46	GAILARI			01																02								02			
	47	GENTAMA					00		00						00		00								00							
	48	SISYMON					00		00		00																					
	49	ANTEANA							02						02																	
	50	SOLIMUL															10								11							
	51	THALOCC							00						03				02													
	52	ZIGAELE																														
	53	VIOLADU									00																					
	54	ARCTUVA			05														01										01			
	55	POTEDIV													01																	
	56	ANDRSEP					00						00																			
	57	ASTECIL					01														08											
	58	OXYTSER																														
	59	ANAPMAR					05																									
	60	ZIZIAPT													00																	
	61	RANUCAR					00		01				00		01																	
	62	HEUCRIC									00								00													
	63	PENSPRO													09				01													
	64	ASTECON																														
	65	ARTEFRI																					00						02			
	66	OXYTSPL																							00							
	67	THALVEN									01		00																			
	68	SENEPAU																							01							
	69	LUPIARG																	03				03				01					
	70	ANEMPAT									06		00																			
	71	SELADEN																														
	72	MONAFIS											01																			
	73	ARTELUD															01															
	74	SOLISPA									06																					
	75	POTEHIP							00																							
	76	PHLOHOO																					00				01					
	77	DELPBIC																									00					
	78	COMAUMB																														
	79	ANTEROS					04		00		02																					
	80	ERIGCAE																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAPO07		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OXYTMON			00																								01	
	82	HEUCCYL																												
	83	HETEVIL																									00			
	84	SEDULAN																												
	85	SENECAN																												
	86	CALOAPI																												
	87	BESSWYO																												
	88	RHINMIN																												
	89	PERIGAI																												
	90	TRAGDUB																			01		01							
	91	ARNICOR																	00											
	92	RANUSPP																												
	93	HEDYALP																												
	94	CASTLUT																												
	95	SILEPAR																												
	96	POLYBIS																												
	97	SENESTR																												
	98	THERRHO																									00			
	99	LOMAMAC																												
	100	SMILRAC																												
	101	POLEPUL																												
	102	POTEARG	00																											
	103	ERIGPER																												
	104	CIRSARV															01										01			
	105	LOMATRI																												
	106	ASTRALP																												
	107	POTEANS															01													
	108	SENEFOE																												
	109	MONOHYP																												
	110	ANDRCHA																												
	111	SILEDRU																												
	112	ERIOAND																												
	113	POLYACU																												
	114	ERIGPHI																												
	115	ERIGSPE																												
	116	CHRYLEU																												
	117	ERIOUMB																												
	118	TOWNPAR																												
	119	ASTESPP																												
	120	VALESIT																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAP007		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGSPP																												
	122	RANUACR																												
	123	ERIGGLA																	01				00							
	124	POTEHOO																												
	125	LINULEW																											01	
	126	SENECON																												
	127	SENEINT					00																							
	128	THLAARV																												
	129	ERYTGRA																												
	130	DRABNEM			00																00									
	131	SEDUSTE																												
	132	SENESPP																												
	133	ASTEALP																												
	134	CASTMIN																												
	135	MIMUGUT																												
	136	STELLON																												
	137	ASTESIB																												
	138	TRIFREP																	00											
	139	ARABHIR																												
	140	ASTRSTR																												
	141	ANTEUMB																												
	142	LUPIMIN																												
	143	OXYTCUS																												
	144	PENSNIT																												
	145	GERARIC																												
	146	VACCCAE																												
	147	CERAVUL																												
	148	ASTEMOD																			02									
	149	ZIGAVEN																												
	150	MUSIDIV																												
	151	ARNISOR																												
	152	SIUMSUA																												
	153	ERIGACR																												
	154	HACKFLO																												
	155	PEDIGRO													01															
	156	POLEACU																												
	157	GERABIC																												
	158	JUNCBAL							01																					
	159	SEDESTE																												
	160	SONCARV															01													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAPO07		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS																												
	162	POLYVIV																												
	163	POTEPEN																												
	164	SENELUG																												
	165	ASTEFAL																												
	166	ASTRABO																												
	167	LILIPHI																												
	168	HIERUMB																												
	169	SAXIBRO																												
	170	ARNIMOL																												
	171	HEUCSPP																												
	172	ASTRMIS																												
	173	CREPRUN																												
	174	MINURUB																												
	175	POTEFRU																												
	176	RUMEACE																												
	177	DRABLON																												
	178	AQUISPP																												
	179	CAMAQUA							00																					
	180	PHACHAS																												
	181	POLYENG																												
	182	TOLMINT																												
	183	ZIGAGRA																												
	184	CLINUNI																												
	185	SOLIMOL																												
	186	TARALAE																												
	187	ARABNUT																												
	188	ARTEMIC																												
	189	BALSSAG																												
	190	BOTRLUN																												
	191	CASTCUS																												
	192	CHENALB																												
	193	CLEMOCC																												
	194	CONIWIL																												
	195	DRABCAN																												
	196	HEUCPAR																												
	197	MOEHLAT																												
	198	SENECYM																												
7	199	FESTSCA	27		16		25		21		39		56		42		18		51		51		33		29		53		19	
	200	FESTIDA	14		08		05		13		06		04		05		17		13		00		00		04		04		01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAPO07		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	DANTPAR	10		29		02		22		11		01		03		25		05		09		22		00		21		17	
	202	KOELMAC			01		00		01						01		02		01				01		03		00			
	203	AGROTRA					08		01		03		04		05		09		02		00		07				09		01	
	204	CAREOBT	06		24		09				17		09		13		20		15		10		10		07		09		21	
	205	STIPRIC					02		05								12						02				02		05	
	206	POA PRA	02						04						02				02				06							
	207	BROMPUM			01								02						05		05		00		06					
	208	DANTCAL															02		01											
	209	ELYMINN			00		07												01						02				04	
	210	CARESPP																												
	211	BROMCIL					06																							
	212	JUNCBAL	00								02				00															
	213	BROMINE	10																											
	214	FESTSAX																												
	215	PHLEPRA																	00											
	216	AGROSPI			01																									
	217	AGRODAS	14																											
	218	HELIHOO																												
	219	CALARUB			03		09												01						05		00			
	220	STIPCOL					01																							
	221	POA COM																							04		11			
	222	CARE ROS	02								03																			
	223	AGROSMI																											15	
	224	STIPVIR																									01			
	225	CAREPRA																												
	226	CAREXER							05																					
	227	POA PAL																												
	228	CALAMON																					00				02		02	
	229	POA SPP																												
	230	CAREPRT																												
	231	POA INT	06																											
	232	CAREPEN																												
	233	STIPCUR																												
	234	POA CUS																											05	
	235	AGROSTO																												
	236	BROMCAR																												
	237	POA SEC																									02			
	238	TRISSPI																	01											
	239	POA CAN																												
	240	PHLECOM																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			NROCKIN		BOWL03		GAPO07		BOB26		SCHIMO		SCHIMIN		BOB24		JHEAIN		BCMC3A		LYNDIN		BCMC07		TODD11		OLIN06		OLIN11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	POA ALP																												
	242	FESTRUB																												
	243	DANTUNI																												
	244	STIPCOM																												
	245	FESTSPP																											05	
	246	DESCCES																												
	247	CAREVAG																												
	248	POA ARC																												
	249	JUNCSPP																												
	250	LUZUMUL																												
	251	AGROSCA																												
	252	AGROSPP																												
	253	CALAPUR																												
	254	ALOPPRA																												
	255	ROSAARK																	00											
	256	BROMSPP																												
	257	LUZUPAR													00															
	258	ORYZASP																												
	259	POTEFRU																	00											
	260	HIERODO																												
	261	POA SAN																												
8	262	MOSSSPP																												
9	263	LICHEN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON																												
2	2	POPUTRE																												
	3	PINUCON																												
5	4	POTEFRU	00						04				02						00				05		06		01			
	5	ROSAACI																												
	6	AMELALN	03		01		00						02								00									
	7	ROSAARK	00		00		03				00		03		00						02									
	8	SYMPOCC					03								01															
	9	SPIRBET																												
	10	ROSAWOO																												
	11	JUNIHOR													02		04													
	12	JUNICOM																												
	13	SYMPALB																												
	14	ARCTUVA																												
	15	VACCCAE																												
	16	SHEPCAN																												
	17	PRUNVIR																												
	18	RUBUPAR																												
	19	PRUNPEN																												
6	20	ACHIMIL	00		01		02		01		00		03		01		00		00		00		05		00		02		00	
	21	GALIBOR	01		06		04		02		04		07		05				00		00		01		00		01		01	
	22	CERAARV	01		00				00				00		00		00						00				00			
	23	ANEMMUL			01										01						02						00		04	
	24	AGOSGLA			02		00		00		00				01		00										00		00	
	25	GEUMTRI	00				03		07		04		03				03		12		04		06		15		24		04	
	26	PENSCON	04		04				00		03		00		01		04		13		08		12		00		00		00	
	27	DODECON			00		00		05		00		00		01		00				00								00	
	28	FRAGVIR			01				03		01		01		00						02				00		01		03	
	29	POTEGRA							01				01								01				01		04			
	30	CAMPROT									00						00		00								00			
	31	VICIAME			02		01		00		00				00								00				00			
	32	TARAOFF			00				05		02				00								00		00				00	
	33	LUPISER	03				01				04										00								05	
	34	GERAVIS	00		03		01				00				02						05								04	
	35	ANTEPAR											00																00	
	36	SOLIMIS	00		07		00				00				00						00		00		00				01	
	37	MYOSALP			00				00				00												00					
	38	ALLICER					00						02																	
	39	LATHOCH			02		02		00						01						00		00							
	40	EPILANG					01				00										00								00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ASTELAE											00												00		00			
	42	HEDYSUL											00												00		01			
	43	SMILSTE	00		03		01				01		01		00															
	44	ANTELAN			04		02				03		03		00				00		00		00							
	45	LITHRUD					00						06		01															
	46	GAILARI											02																	
	47	GENTAMA											00												00		00			
	48	SISYMON											00														00			
	49	ANTEANA																												
	50	SOLIMUL							00																					
	51	THALOCC			01						00				00						00									
	52	ZIGAELE									00																			
	53	VIOLADU							00				00				00		00						00					
	54	ARCTUVA																												
	55	POTEDIV							01																					
	56	ANDRSEP	00		00						00				00															
	57	ASTECIL																												
	58	OXYTSER																												
	59	ANAPMAR	00						00																					
	60	ZIZIAPT							01														00							
	61	RANUCAR							00																00		00			
	62	HEUCRIC			00						00										00								01	
	63	PENSPRO					00																							
	64	ASTECON																												
	65	ARTEFRI					02								03															
	66	OXYTSPL																												
	67	THALVEN							01																01		00			
	68	SENEPAU																	00											
	69	LUPIARG			02										02															
	70	ANEMPAT	03										03																	
	71	SELADEN	05										03																	
	72	MONAFIS			01		01														00									
	73	ARTELUD					01								00															
	74	SOLISPA											00												00		00			
	75	POTEHIP																												
	76	PHLOHOO	00				01								01															
	77	DELPBIC			00										00															
	78	COMAUMB	00		01										00															
	79	ANTEROS	14																											
	80	ERIGCAE																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OXYTMON																												
	82	HEUCCYL																												
	83	HETEVIL			00										00															
	84	SEDULAN																												
	85	SENECAN																												
	86	CALOAPI																												
	87	BESSWYO																												
	88	RHINMIN																												
	89	PERIGAI							00																					
	90	TRAGDUB																												
	91	ARNICOR																												
	92	RANUSPP																												
	93	HEDYALP									00																			
	94	CASTLUT																												
	95	SILEPAR																												
	96	POLYBIS																												
	97	SENESTR																												
	98	THERRHO											05																	
	99	LOMAMAC																												
	100	SMILRAC																												
	101	POLEPUL																												
	102	POTEARG																												
	103	ERIGPER																												
	104	CIRSARV																												
	105	LOMATRI																												
	106	ASTRALP											00																	
	107	POTEANS																												
	108	SENEFOE																												
	109	MONOHYP																												
	110	ANDRCHA											00																	
	111	SILEDRU																												
	112	ERIOAND																												
	113	POLYACU																												
	114	ERIGPHI																												
	115	ERIGSPE																												
	116	CHRYLEU																												
	117	ERIOUMB																												
	118	TOWNPAR											03																	
	119	ASTESPP																												
	120	VALESIT																					00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGSPP																												
	122	RANUACR																												
	123	ERIGGLA																												
	124	POTEHOO							01																					
	125	LINULEW					00																							
	126	SENECON																												
	127	SENEINT																												
	128	THLAARV			00		01																							
	129	ERYTGRA			01		00																							
	130	DRABNEM																												
	131	SEDUSTE																												
	132	SENESPP																												
	133	ASTEALP																												
	134	CASTMIN																												
	135	MIMUGUT																												
	136	STELLON							00																					
	137	ASTESIB																												
	138	TRIFREP																												
	139	ARABHIR																												
	140	ASTRSTR																												
	141	ANTEUMB																												
	142	LUPIMIN																												
	143	OXYTCUS																												
	144	PENSNIT															03													
	145	GERARIC																												
	146	VACCCAE																												
	147	CERAVUL																												
	148	ASTEMOD																												
	149	ZIGAVEN																												
	150	MUSIDIV																												
	151	ARNISOR																												
	152	SIUMSUA																												
	153	ERIGACR																												
	154	HACKFLO																												
	155	PEDIGRO																												
	156	POLEACU																												
	157	GERABIC													01															
	158	JUNCBAL																												
	159	SEDESTE																												
	160	SONCARV																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS																												
	162	POLYVIV																												
	163	POTEPEN																												
	164	SENELUG																												
	165	ASTEFAL																												
	166	ASTRABO																												
	167	LILIPHI																												
	168	HIERUMB																												
	169	SAXIBRO																												
	170	ARNIMOL																												
	171	HEUCSPP																												
	172	ASTRMIS																												
	173	CREPRUN																												
	174	MINURUB																												
	175	POTEFRU																												
	176	RUMEACE							00																					
	177	DRABLON																												
	178	AQUISPP																												
	179	CAMAQUA																												
	180	PHACHAS																												
	181	POLYENG																												
	182	TOLMINT																												
	183	ZIGAGRA																												
	184	CLINUNI																												
	185	SOLIMOL	00																											
	186	TARALAE																												
	187	ARABNUT																												
	188	ARTEMIC																												
	189	BALSSAG																												
	190	BOTRLUN			00																									
	191	CASTCUS																												
	192	CHENALB			00																									
	193	CLEMOCC																												
	194	CONIWIL																												
	195	DRABCAN																												
	196	HEUCPAR																												
	197	MOEHLAT																												
	198	SENECYM							00																					
7	199	FESTSCA	30		55		47		17		23		22		45		42		41		36		47		61		50		38	
	200	FESTIDA	03		09		01				31		04		01		01		02		00		02		02		09		01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	DANTPAR	23						02		05		17				16		15		04		05		10		19		22	
	202	KOELMAC	00						00		02		01				00		00		00				02		00		01	
	203	AGROTRA			05		07		05		02		01		04						04		06		02		01		00	
	204	CAREOBT	04		16		08				06		09		10		04		04		07		06		07		14		04	
	205	STIPRIC			09		00		00		00		01		00		18		24		04		13						03	
	206	POA PRA							00												11				02					
	207	BROMPUM					01				03				01						00		01		00		01		00	
	208	DANTCAL			08		06				01				04						06						00		00	
	209	ELYMINN																												
	210	CARESPP							01																					
	211	BROMCIL							00																					
	212	JUNCBAL					00		01		00												03				01			
	213	BROMINE																												
	214	FESTSAX																												
	215	PHLEPRA							00		00																			
	216	AGROSPI	00																											
	217	AGRODAS																												
	218	HELIHOO											01																	
	219	CALARUB	02																											
	220	STIPCOL	00																											
	221	POA COM					04		02						23															
	222	CAREROS																												
	223	AGROSMI																												
	224	STIPVIR													00															
	225	CAREPRA																												
	226	CAREXER																												
	227	POA PAL																												
	228	CALAMON			00		00														00									
	229	POA SPP							00																					
	230	CAREPRT							12																					
	231	POA INT																												
	232	CAREPEN																												
	233	STIPCUR							00																					
	234	POA CUS											01																	
	235	AGROSTO							01																					
	236	BROMCAR																												
	237	POA SEC					06																							
	238	TRISSPI			01						00																			
	239	POA CAN																												
	240	PHLECOM																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			GAPO08		OLIN07		OLIN09		BOBO1		BCMC05		NCHIMO		OLIN08		DUTCIN		DUTCO		BCMC08		LIVING		WALDIN		WALDO		BCMC09	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	POA ALP																												
	242	FESTRUB																												
	243	DANTUNI																												
	244	STIPCOM																												
	245	FESTSPP																												
	246	DESCCES							03																					
	247	CAREVAG																												
	248	POA ARC																												
	249	JUNCSPP																												
	250	LUZUMUL							01																					
	251	AGROSCA																												
	252	AGROSPP																												
	253	CALAPUR																												
	254	ALOPPRA							00																					
	255	ROSAARK																												
	256	BROMSPP																												
	257	LUZUPAR																												
	258	ORYZASP																												
	259	POTEFRU																												
	260	HIERODO							00																					
	261	POA SAN																												
8	262	MOSSSPP																												
9	263	LICHEN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAPO01		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JCO2		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON																												
2	2	POPUTRE																					01							
	3	PINUCON																												
5	4	POTEFRU									01				01		02								10		07			
	5	ROSAACI											04						01				02		18		04		01	
	6	AMELALN											03						00		01		04							
	7	ROSAARK	04				05		00						00		03				04									
	8	SYMPOCC					04																							
	9	SPIRBET											01								00		05						00	
	10	ROSAWOO									00																			
	11	JUNIHOR																												
	12	JUNICOM																			00									
	13	SYMPALB																					00							
	14	ARCTUVA																												
	15	VACCCAE																												
	16	SHEPCAN																												
	17	PRUNVIR																					01							
	18	RUBUPAR																												
	19	PRUNPEN																												
6	20	ACHIMIL	03				00		04		05		02		01		01		01		02		05		00		03		09	
	21	GALIBOR	10		00		02		05		01		05		01		02		02		04		06				00		03	
	22	CERAARV			00				00		00		01		03		00		00		01		02				00		00	
	23	ANEMMUL	02		10		02		13		00				04		01		01		06				01		00			
	24	AGOSGLA	01		00		01		00		02		02		01		04		00		00		08				00		08	
	25	GEUMTRI	02						04		00																05			
	26	PENSCON	02				01				01												03							
	27	DODECON	00		00				00				04				00		00		00						00		00	
	28	FRAGVIR	03								01										00		15		05		06		09	
	29	POTEGRA	01								03										00		04		01		04		00	
	30	CAMPROT					00		00		00				01		00				02		02		00		00		01	
	31	VICIAME	01				01				02										03		13		00		02		04	
	32	TARAOFF	01				00				00		00						00								07			
	33	LUPISER			04		02		02		00				04		02		03		10		06		01		01		01	
	34	GERAVIS	02				05				01												00		03		13			
	35	ANTEPAR					02						01		02		03		07		02								00	
	36	SOLIMIS	03				02		00				06								01				04		01			
	37	MYOSALP									00														00		01		02	
	38	ALLICER	01								00		00						00								02			
	39	LATHOCH	01																		01		03				01		04	
	40	EPILANG	00								00												00		07		01			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAPO01		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JC02		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ASTELAE	01								01																			
	42	HEDYSUL	01																		00				01					
	43	SMILSTE	03				02		00		00														02					
	44	ANTELAN	00						02																		00		01	
	45	LITHRUD	00						00		00																			
	46	GAILARI			00										00		00				00		02							
	47	GENTAMA									00																			
	48	SISYMON							00										00		00									
	49	ANTEANA																	00		01		03							
	50	SOLIMUL																					01							
	51	THALOCC																					00				01			
	52	ZIGAELE													00		00		00		00						00			
	53	VIOLADU									00														00					
	54	ARCTUVA															08													
	55	POTEDIV																												
	56	ANDRSEP			02								00						00				00							
	57	ASTECIL																									01			
	58	OXYTSER									00		02				01												01	
	59	ANAPMAR									00																			
	60	ZIZIAPT							00																					
	61	RANUCAR																												
	62	HEUCRIC																												
	63	PENSPRO																											03	
	64	ASTECON																	01		07		14						02	
	65	ARTEFRI			01		01																						00	
	66	OXYTSPL			00										02															
	67	THALVEN																			00									
	68	SENEPAU																												
	69	LUPIARG	04																											
	70	ANEMPAT											03																	
	71	SELADEN			03				00																					
	72	MONAFIS																												
	73	ARTELUD					00		01																					
	74	SOLISPA																												
	75	POTEHIP													01		00				01									
	76	PHLOHOO					01																							
	77	DELPBIC											00																	
	78	COMAUMB							00																					
	79	ANTEROS																												
	80	ERIGCAE			00										04															

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAPO01		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JCO2		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	OXYTMON																												
	82	HEUCCYL									01														00					
	83	HETEVIL																												
	84	SEDULAN											01		00				00				00							
	85	SENECAN																												
	86	CALOAPI							01						00				00		00		00							
	87	BESSWYO																												
	88	RHINMIN																					08				01		00	
	89	PERIGAI									00																			
	90	TRAGDUB											01																	
	91	ARNICOR	00																											
	92	RANUSPP																							00		00			
	93	HEDYALP																												
	94	CASTLUT																	00											
	95	SILEPAR																			00		00							
	96	POLYBIS																												
	97	SENESTR																												
	98	THERRHO																												
	99	LOMAMAC																												
	100	SMILRAC																												
	101	POLEPUL											03																	
	102	POTEARG																												
	103	ERIGPER															01		01											
	104	CIRSARV											00																	
	105	LOMATRI											01										00							
	106	ASTRALP			00																									
	107	POTEANS																												
	108	SENEFOE																												
	109	MONOHYP																												
	110	ANDRCHA			00																									
	111	SILEDRU																												
	112	ERIOAND																												
	113	POLYACU																												
	114	ERIGPHI																												
	115	ERIGSPE																					06							
	116	CHRYLEU																												
	117	ERIOUMB											00																	
	118	TOWNPAR																												
	119	ASTESPP											02																	
	120	VALESIT																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAP001		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JC02		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGSPP																												
	122	RANUACR																												
	123	ERIGGLA																												
	124	POTEHOO																												
	125	LINULEW																												
	126	SENECON																												
	127	SENEINT																												
	128	THLAARV																												
	129	ERYTGRA																												
	130	DRABNEM																												
	131	SEDUSTE																												
	132	SENESPP											00																	
	133	ASTEALP																												
	134	CASTMIN																												
	135	MIMUGUT																												
	136	STELLON																												
	137	ASTESIB																												
	138	TRIFREP																												
	139	ARABHIR																												
	140	ASTRSTR													06															
	141	ANTEUMB																												
	142	LUPIMIN											03																	
	143	OXYTCUS																												
	144	PENSNIT																												
	145	GERARIC							03																					
	146	VACCCAE																												
	147	CERAVUL																												
	148	ASTEMOD																												
	149	ZIGAVEN											02																	
	150	MUSIDIV											01																	
	151	ARNISOR																												
	152	SIUMSUA																												
	153	ERIGACR																												
	154	HACKFLO											01																	
	155	PEDIGRO																												
	156	POLEACU																	01											
	157	GERABIC																												
	158	JUNCBAL																												
	159	SEDESTE																												
	160	SONCARV																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAPO01		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JCO2		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS																												
	162	POLYVIV																												
	163	POTEPEN																												
	164	SENELUG																												
	165	ASTEFAL																												
	166	ASTRABO																												
	167	LILIPHI																												
	168	HIERUMB																												
	169	SAXIBRO																												
	170	ARNIMOL																												
	171	HEUCSPP																									00			
	172	ASTRMIS																												
	173	CREPRUN																												
	174	MINURUB																												
	175	POTEFRU																												
	176	RUMEACE																												
	177	DRABLON											00																	
	178	AQUISPP																												
	179	CAMAQUA																												
	180	PHACHAS																												
	181	POLYENG																												
	182	TOLMINT																												
	183	ZIGAGRA							00																					
	184	CLINUNI																												
	185	SOLIMOL																												
	186	TARALAE																												
	187	ARABNUT																												
	188	ARTEMIC																												
	189	BALSSAG																												
	190	BOTRLUN																												
	191	CASTCUS																												
	192	CHENALB																												
	193	CLEMOCC																												
	194	CONIWIL																												
	195	DRABCAN																												
	196	HEUCPAR																												
	197	MOEHLAT																												
	198	SENECYM																												
7	199	FESTSCA	41		39		25		14		26		23		11		23		16		16		12		34		15		38	
	200	FESTIDA	48		23		34		30		10		09		06		10		18		16		02		02		04		06	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAP001		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JC02		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	DANTPAR	16		05		20		02		01				13		05								13		09		05	
	202	KOELMAC			07		02		01		01		16		10		10		10		07		01		00		01		00	
	203	AGROTRA			03		09		01		04				00		00				00		00							
	204	CAREOBT	02		02		11		09																					
	205	STIPRIC					04		14																					
	206	POA PRA			03										01				00		01		00				00			
	207	BROMPUM	01				00				04																			
	208	DANTCAL							13		00						02		02		06		00							
	209	ELYMINN																							05		04		15	
	210	CARESPP																							02		07		04	
	211	BROMCIL																							00				06	
	212	JUNCBAL									00																00			
	213	BROMINE															03				02		04							
	214	FESTSAX																												
	215	PHLEPRA																			00									
	216	AGROSPI											13						05											
	217	AGRODAS			03				01																					
	218	HELIHOO									00						00													
	219	CALARUB																					05							
	220	STIPCOL															00		01		03									
	221	POA COM																												
	222	CAREROS													04		02		03		06									
	223	AGROSMI	11		12																									
	224	STIPVIR																												
	225	CAREPRA											01										03							
	226	CAREXER																												
	227	POA PAL																												
	228	CALAMON	00																											
	229	POA SPP																							01		01			
	230	CAREPRT									14																			
	231	POA INT																					01							
	232	CAREPEN									00																			
	233	STIPCUR									00																			
	234	POA CUS					02																							
	235	AGROSTO																												
	236	BROMCAR																												
	237	POA SEC																												
	238	TRISSPI																												
	239	POA CAN																												
	240	PHLECOM																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			BCMC4A		GAP001		BCMC8A		CARBOIN		BOB12		CASOH1		CASSD08		CASSD09		CASSD10		CASSD11		JC02		LANG14		LANG15		LANG2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	POA ALP											00																	
	242	FESTRUB																												
	243	DANTUNI																	05											
	244	STIPCOM																												
	245	FESTSPP											04																	
	246	DESCCES																												
	247	CAREVAG																												
	248	POA ARC																												
	249	JUNCSPP																												
	250	LUZUMUL																												
	251	AGROSCA																												
	252	AGROSPP																												
	253	CALAPUR																												
	254	ALOPPRA																												
	255	ROSAARK																												
	256	BROMSPP																												
	257	LUZUPAR																												
	258	ORYZASP																												
	259	POTEFRU																												
	260	HIERODO																												
	261	POA SAN																												
8	262	MOSSSPP											01		32		11				08									
9	263	LICHEN																	24											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LCO3		LCO6		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON																											05	
2	2	POPUTRE																												
	3	PINUCON																												
5	4	POTEFRU	00						02				12		04		06		01		02		04		02					
	5	ROSAACI	00				00		05		09				00		03		00		15		01		08					
	6	AMELALN							02		02												01		05					
	7	ROSAARK																												
	8	SYMPOCC																							00					
	9	SPIRBET							10																01					
	10	ROSAWOO																												
	11	JUNIHOR																												
	12	JUNICOM							00																					
	13	SYMPALB																												
	14	ARCTUVA																												
	15	VACCCAE																												
	16	SHEPCAN							00																					
	17	PRUNVIR																												
	18	RUBUPAR							00																					
	19	PRUNPEN																			00									
6	20	ACHIMIL	03		04		01		00		02		05		03				02		03		01		02		01		00	
	21	GALIBOR	02		02		03		01		04		02		04		01		07		02		03		05					
	22	CERAARV	00				00		00		04		00		02		02		00		00						02		00	
	23	ANEMMUL	01				10		01		02		04		03		00		05		09		03		01				01	
	24	AGOSGLA	00		02		04		00		01		01		02				08				03				08		03	
	25	GEUMTRI	07		03																						05		05	
	26	PENSCON			01				00		08								00										02	
	27	DODECON	02				00						21		08				04								07		03	
	28	FRAGVIR	01						00				04		10		01				18		20		20					
	29	POTEGRA	05		00				00				00		00				05		07				03					
	30	CAMPROT							00		00		00		01		00						00		00					
	31	VICIAME			04								00		03				01											
	32	TARAOFF	00		00								01		00		00		01								01		00	
	33	LUPISER			07		11		06		03				05				07		02		07		03		01			
	34	GERAVIS	07												00				01		15		07		13					
	35	ANTEPAR	00				00				12		03														00		00	
	36	SOLIMIS	00		02																									
	37	MYOSALP	03										01																	
	38	ALLICER											01										00							
	39	LATHOCH			00				03				00		01								01							
	40	EPILANG							00				02								04		01		06					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LC03		LC06		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	ASTELAE			00		00								00		02		01		00									
	42	HEDYSUL													00				03		00		01							
	43	SMILSTE	00																											
	44	ANTELAN	00																											
	45	LITHRUD																			00									
	46	GAILARI	00														00		00		00									
	47	GENTAMA																												
	48	SISYMON																												
	49	ANTEANA							03						03				01		02		02		01					
	50	SOLIMUL							07								04		00		00		00							
	51	THALOCC							03														00							
	52	ZIGAELE							00				01		00															
	53	VIOLADU																	00										00	
	54	ARCTUVA											00		03								09							
	55	POTEDIV											01																	
	56	ANDRSEP																	00											
	57	ASTECIL													03				01		00									
	58	OXYTSER											00						01											
	59	ANAPMAR									00																03		00	
	60	ZIZIAPT													00												00		00	
	61	RANUCAR																												
	62	HEUCRIC																												
	63	PENSPRO																			00						08			
	64	ASTECON																					06		29					
	65	ARTEFRI	00																											
	66	OXYTSPL	01						00		00						05													
	67	THALVEN																												
	68	SENEPAU																											00	
	69	LUPIARG																												
	70	ANEMPAT																												
	71	SELADEN															02													
	72	MONAFIS																							00					
	73	ARTELUD																												
	74	SOLISPA																					02							
	75	POTEHIP									00																			
	76	PHLOHOO																												
	77	DELPBIC																	01											
	78	COMAUMB																												
	79	ANTEROS																												
	80	ERIGCAE															04													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LC03		LC06		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES					03																							
6	81	OXYTMON																									00			
	82	HEUCCYL																												
	83	HETEVIL																												
	84	SEDULAN							00								01													
	85	SENECAN							00								00						00							
	86	CALOAPI																												
	87	BESSWYO																												
	88	RHINMIN																												
	89	PERIGAI																												
	90	TRAGDUB											00																	
	91	ARNICOR																												
	92	RANUSPP	00										00																	
	93	HEDYALP					00		00										00				00							
	94	CASTLUT																	06								02			
	95	SILEPAR																			00									
	96	POLYBIS																												
	97	SENESTR																												
	98	THERRHO																	00											
	99	LOMAMAC																	00											
	100	SMILRAC																												
	101	POLEPUL							00																					
	102	POTEARG																			01									
	103	ERIGPER																												
	104	CIRSARV																												
	105	LOMATRI			00																									
	106	ASTRALP	00																											
	107	POTEANS															00													
	108	SENEFOE	00																											
	109	MONOHYP																												
	110	ANDRCHA																												
	111	SILEDRU																												
	112	ERIOAND																												
	113	POLYACU																												
	114	ERIGPHI																												
	115	ERIGSPE																					01							
	116	CHRYLEU					05				01																			
	117	ERIOUMB									03																			
	118	TOWNPAR																												
	119	ASTESPP	00																											
	120	VALESIT																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LCO3		LCO6		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGSPP	02						00																					
	122	RANUACR																												
	123	ERIGGLA																												
	124	POTEHOO																												
	125	LINULEW																												
	126	SENECON									01																			
	127	SENEINT																												
	128	THLAARV																												
	129	ERYTGRA																												
	130	DRABNEM																												
	131	SEDUSTE																												
	132	SENESPP																												
	133	ASTEALP																												
	134	CASTMIN																												
	135	MIMUGUT																												
	136	STELLON																												
	137	ASTESIB																												
	138	TRIFREP																												
	139	ARABHIR																												
	140	ASTRSTR																												
	141	ANTEUMB																					04							
	142	LUPIMIN																												
	143	OXYTCUS															03													
	144	PENSNIT																												
	145	GERARIC																												
	146	VACCCAE																												
	147	CERAVUL																												
	148	ASTEMOD																												
	149	ZIGAVEN																												
	150	MUSIDIV																												
	151	ARNISOR																												
	152	SIUMSUA	01																											
	153	ERIGACR																												
	154	HACKFLO																												
	155	PEDIGRO																												
	156	POLEACU																												
	157	GERABIC																												
	158	JUNCBAL																												
	159	SEDESTE																												
	160	SONCARV																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LCO3		LCO6		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS													00															
	162	POLYVIV													00															
	163	POTEPEN																												
	164	SENELUG																												
	165	ASTEFAL																												
	166	ASTRABO					00																							
	167	LILIPHI																												
	168	HIERUMB							00																					
	169	SAXIBRO							00																					
	170	ARNIMOL																												
	171	HEUCSPP																												
	172	ASTRMIS																												
	173	CREPRUN																												
	174	MINURUB							00																					
	175	POTEFRU																												
	176	RUMEACE																												
	177	DRABLON																												
	178	AQUISPP							00																					
	179	CAMAQUA																												
	180	PHACHAS																												
	181	POLYENG																												
	182	TOLMINT															00													
	183	ZIGAGRA																												
	184	CLINUNI					00																							
	185	SOLIMOL																												
	186	TARALAE																												
	187	ARABNUT																	00											
	188	ARTEMIC																												
	189	BALSSAG																												
	190	BOTRLUN																												
	191	CASTCUS																												
	192	CHENALB																												
	193	CLEMOCC							00																					
	194	CONIWIL																												
	195	DRABCAN																												
	196	HEUCPAR													00															
	197	MOEHLAT							00																					
	198	SENECYM																												
7	199	FESTSCA	37		19		28		13		21		17		53		20		20		25		26		27		21		19	
	200	FESTIDA	07		07				06		02				10		02		14		15		15		07		14		02	

(CONTINUED)

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																													
			LANG8		LC03		LC06		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
7	201	DANTPAR											05						03		01		03		08		20		21			
	202	KOELMAC	00		00		06				15		00				07		00		00		00				01					
	203	AGROTRA	04				07								01		00		08		03		00		01							
	204	CAREOBT																	02													
	205	STIPRIC			26						01																					
	206	POA PRA			02						01						02		09						00		04					
	207	BROMPUM																														
	208	DANTCAL			19																00											
	209	ELYMINN	04												16																	
	210	CARESPP	05								13		07		01		00										02		13			
	211	BROMCIL	00																													
	212	JUNCBAL																							01							
	213	BROMINE											08						00				01		01				00			
	214	FESTSAX									05																					
	215	PHLEPRA			00												00		08						01							
	216	AGROSPI							04														00		07							
	217	AGRODAS																														
	218	HELIHOO																			00											
	219	CALARUB																														
	220	STIPCOL																									00					
	221	POA COM																														
	222	CAREROS			00		03																									
	223	AGROSMI																														
	224	STIPVIR																			00											
	225	CAREPRA																			10		02		03							
	226	CAREXER																														
	227	POA PAL																			01								04			
	228	CALAMON																														
	229	POA SPP	00										00																			
	230	CAREPRT																														
	231	POA INT							02										00													
	232	CAREPEN																														
	233	STIPCUR																														
	234	POA CUS																														
	235	AGROSTO																														
	236	BROMCAR									12										00											
	237	POA SEC																														
	238	TRISSPI																														
	239	POA CAN																														
	240	PHLECOM	00																													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			LANG8		LCO3		LCO6		MC13		NC75		PEKIS1		SEBC04		SEBC13		SECC01		SEPC04		SESC10		SESC11		WGAP01		WGAP05	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	POA ALP																												
	242	FESTRUB															10													
	243	DANTUNI																												
	244	STIPCOM																												
	245	FESTSPP																												
	246	DESCCES																												
	247	CAREVAG																												
	248	POA ARC																												
	249	JUNCSPP																												
	250	LUZUMUL																												
	251	AGROSCA																												
	252	AGROSPP											01																	
	253	CALAPUR																												
	254	ALOPPRA																												
	255	ROSAARK																												
	256	BROMSPP							00																					
	257	LUZUPAR																												
	258	ORYZASP																												
	259	POTEFRU																												
	260	HIERODO																												
	261	POA SAN																												
8	262	MOSSSPP			02		19		02						01				07				03		00		25		50	
9	263	LICHEN							02		09		41				38													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																													
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12					
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
LAYER	N	SPECIES																														
1	1	PINUCON											02		10		05						05				05					
2	2	POPUTRE													00																	
	3	PINUCON																			02											
5	4	POTEFRU	00		11						03		03		02				01				22		04				06			
	5	ROSAACI			04						00										02											
	6	AMELALN																			00											
	7	ROSAARK																														
	8	SYMPOCC																														
	9	SPIRBET																														
	10	ROSAWOO																														
	11	JUNIHOR																														
	12	JUNICOM																														
	13	SYMPALB																														
	14	ARCTUVA																														
	15	VACCCAE																														
	16	SHEPCAN									00																					
	17	PRUNVIR																														
	18	RUBUPAR																														
	19	PRUNPEN																														
6	20	ACHIMIL	03		03		01		00		02		07		00		00				01		03		03		00					
	21	GALIBOR			01		00		00		00		00				01				01				02		00		03			
	22	CERAARV	00				00		00				01				00		01		00		00		00		01		00			
	23	ANEMMUL	00		00				01		00								01		00								05			
	24	AGOSGLA													01		00										00		03			
	25	GEUMTRI	08		01				05				13		13		15		22		01		19		21							
	26	PENSCON			12		23				18		25		08				00				18		21		28					
	27	DODECON	02						01								00		02		00								01			
	28	FRAGVIR	01		11		39				07				00								06		00		00					
	29	POTEGRA			01				00										00								05					
	30	CAMPROT																			00		01						03			
	31	VICIAME	01												00						00											
	32	TARAOFF							00						00												00		00			
	33	LUPISER							09																				03			
	34	GERAVIS			05						11										01											
	35	ANTEPAR	00		00				00								00		03		07						03					
	36	SOLIMIS			02																											
	37	MYOSALP																											01			
	38	ALLICER																			00								00			
	39	LATHOCH	01																													
	40	EPILANG			03		07				05																					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ASTELAE							01																					
	42	HEDYSUL																											05	
	43	SMILSTE																												
	44	ANTELAN																												
	45	LITHRUD							01																					
	46	GAILARI																												
	47	GENTAMA					00				00										00									
	48	SISYMON																												
	49	ANTEANA																												
	50	SOLIMUL																												
	51	THALOCC									00		00												00					
	52	ZIGAELE																											02	
	53	VIOLADU											00								00									
	54	ARCTUVA			06										08		15										06			
	55	POTEDIV	02				16				04		02										01				03			
	56	ANDRSEP																												
	57	ASTECIL			03						00																			
	58	OXYTSER																	00										09	
	59	ANAPMAR																												
	60	ZIZIAPT											01																00	
	61	RANUCAR																												
	62	HEUCRIC																												
	63	PENSPRO	08						00																					
	64	ASTECON			00																									
	65	ARTEFRI																			02									
	66	OXYTSPL																												
	67	THALVEN																												
	68	SENEPAU													00				00		02		01		07					
	69	LUPIARG																												
	70	ANEMPAT																									01			
	71	SELADEN																												
	72	MONAFIS																												
	73	ARTELUD																												
	74	SOLISPA																												
	75	POTEHIP																												
	76	PHLOHOO																												
	77	DELPBIC																												
	78	COMAUMB																												
	79	ANTEROS									00																			
	80	ERIGCAE	01																											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																													
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12					
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
LAYER	N	SPECIES																														
6	81	OXYTMON																														
	82	HEUCCYL																			02											
	83	HETEVIL																											02			
	84	SEDULAN																														
	85	SENECAN																														
	86	CALOAPI																														
	87	BESSWYO																														
	88	RHINMIN																														
	89	PERIGAI																														
	90	TRAGDUB																														
	91	ARNICOR			01																											
	92	RANUSPP					00																									
	93	HEDYALP																														
	94	CASTLUT																														
	95	SILEPAR																														
	96	POLYBIS																													00	
	97	SENESTR															02										03					
	98	THERRHO																														
	99	LOMAMAC																													03	
	100	SMILRAC							02								02		00													
	101	POLEPUL																														
	102	POTEARG																														
	103	ERIGPER																														
	104	CIRSARV																														
	105	LOMATRI																														
	106	ASTRALP																														
	107	POTEANS																														
	108	SENEFOE																														
	109	MONOHYP																									00					
	110	ANDRCHA																														
	111	SILEDRU																														
	112	ERIOAND			01																						11					
	113	POLYACU			09						01																					
	114	ERIGPHI																														
	115	ERIGSPE																														
	116	CHRYLEU																														
	117	ERIOUMB																														
	118	TOWNPAR																														
	119	ASTESPP																														
	120	VALESIT									02																					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGSPP																												
	122	RANUACR	01														00													
	123	ERIGGLA																												
	124	POTEHOO																												
	125	LINULEW																												
	126	SENECON																												
	127	SENEINT			00																									
	128	THLAARV																												
	129	ERYTGRA																												
	130	DRABNEM																												
	131	SEDUSTE																											00	
	132	SENESPP									00																			
	133	ASTEALP																												
	134	CASTMIN			00																									
	135	MIMUGUT									00																			
	136	STELLON																												
	137	ASTESIB																												
	138	TRIFREP																												
	139	ARABHIR																												
	140	ASTRSTR																												
	141	ANTEUMB																												
	142	LUPIMIN																												
	143	OXYTCUS																												
	144	PENSNIT																												
	145	GERARIC																												
	146	VACCCAE									02																			
	147	CERAVUL																												
	148	ASTEMOD																												
	149	ZIGAVEN																												
	150	MUSIDIV																												
	151	ARNISOR															01													
	152	SIUMSUA																												
	153	ERIGACR																												
	154	HACKFLO																												
	155	PEDIGRO																												
	156	POLEACU																												
	157	GERABIC																												
	158	JUNCBAL																												
	159	SEDESTE																												
	160	SONCARV																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMADIS																												
	162	POLYVIV																												
	163	POTEPEN																			00									
	164	SENELUG																												
	165	ASTEFAL																												
	166	ASTRABO																												
	167	LILIPHI																												
	168	HIERUMB																												
	169	SAXIBRO																												
	170	ARNIMOL																												
	171	HEUCSPP																												
	172	ASTRMIS							00																					
	173	CREPRUN																												
	174	MINURUB																												
	175	POTEFRU																												
	176	RUMEACE																												
	177	DRABLON																												
	178	AQUISPP																												
	179	CAMAQUA																												
	180	PHACHAS																												
	181	POLYENG																												
	182	TOLMINT																												
	183	ZIGAGRA																												
	184	CLINUNI																												
	185	SOLIMOL																												
	186	TARALAE																												
	187	ARABNUT																												
	188	ARTEMIC																												
	189	BALSSAG																												
	190	BOTRLUN																												
	191	CASTCUS																												
	192	CHENALB																												
	193	CLEMOCC																												
	194	CONIWIL																												
	195	DRABCAN																												
	196	HEUCPAR																												
	197	MOEHLAT																												
	198	SENECYM																												
7	199	FESTSCA	36		37		51		27		47		29		30		21		37		24		49		49		29		17	
	200	FESTIDA	07		05				14		10		07		11		14		09		16								15	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	DANTPAR	07		10		18		02		05		13		18		27		05		01		07				03		17	
	202	KOELMAC			00				05		00		01		00		03		02		15		01				01		03	
	203	AGROTRA							02				04		02		02													
	204	CAREOBT																											02	
	205	STIPRIC			04										10		04		03		22		28		09		12			
	206	POA PRA															01		00				02				07			
	207	BROMPUM																												
	208	DANTCAL																												
	209	ELYMINN			05						05																			
	210	CARESPP	13		06		04		08				07								06				05		03			
	211	BROMCIL			19		01										00						03						01	
	212	JUNCBAL											00						00						01					
	213	BROMINE	01								07						00		02						03					
	214	FESTSAX			04				03						00		09		09		04						06		03	
	215	PHLEPRA																												
	216	AGROSPI																			06		10							
	217	AGRODAS			02		14				02								01						11		00			
	218	HELIHOO																											00	
	219	CALARUB									15																			
	220	STIPCOL							00				02																	
	221	POA COM							08						00															
	222	CAREROS																												
	223	AGROSMI																												
	224	STIPVIR					16																08							
	225	CAREPRA															02		00											
	226	CAREXER																												
	227	POA PAL	01		00								08																	
	228	CALAMON																												
	229	POA SPP																												
	230	CAREPRT																												
	231	POA INT																												
	232	CAREPEN																												
	233	STIPCUR																												
	234	POA CUS																												
	235	AGROSTO					00																							
	236	BROMCAR													01															
	237	POA SEC					03																							
	238	TRISSPI																												
	239	POA CAN																												
	240	PHLECOM									00																			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots																											
			WGAP06		WGAP115		WGAP121		WGAP13		WGAP133		WGAP20		WGAP35		WGAP49		WGAP59		WGAP104		WGAP117		WGAP77		WGAP90		ROCON12	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	POA ALP																												
	242	FESTRUB																												
	243	DANTUNI																												
	244	STIPCOM																												
	245	FESTSPP																												
	246	DESCCES																												
	247	CAREVAG																												
	248	POA ARC																												
	249	JUNCSPP													01															
	250	LUZUMUL																												
	251	AGROSCA																												
	252	AGROSPP																												
	253	CALAPUR																												
	254	ALOPPRA																												
	255	ROSAARK																												
	256	BROMSPP																												
	257	LUZUPAR																												
	258	ORYZASP																									00			
	259	POTEFRU																												
	260	HIERODO																												
	261	POA SAN																												
8	262	MOSSSPP	36						50		02		12				24		16		33				02		43		03	
9	263	LICHEN																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
1	1	PINUCON										
2	2	POPUTRE										
	3	PINUCON										
5	4	POTEFRU	04		03		02		25		09	
	5	ROSAACI	01		00		07		01		02	
	6	AMELALN	00						04		02	
	7	ROSAARK										
	8	SYMPOCC							06		01	
	9	SPIRBET									00	
	10	ROSAWOO										
	11	JUNIHOR							14			
	12	JUNICOM										
	13	SYMPALB										
	14	ARCTUVA							09		02	
	15	VACCCAE							03			
	16	SHEPCAN										
	17	PRUNVIR										
	18	RUBUPAR										
	19	PRUNPEN										
6	20	ACHIMIL	01		06		01		02		05	
	21	GALIBOR	03		04		01		01		02	
	22	CERAARV					00		00		00	
	23	ANEMMUL	07		12		05		03		04	
	24	AGOSGLA	01		02		01				00	
	25	GEUMTRI					05		03		02	
	26	PENSCON	03		01		01				03	
	27	DODECON	00		00		07		00		01	
	28	FRAGVIR					00		02		05	
	29	POTEGRA	01									
	30	CAMPROT	00		00		00		00			
	31	VICIAME										
	32	TARAOFF	00		00		00		00		00	
	33	LUPISER	01		04							
	34	GERAVIS										
	35	ANTEPAR					02		04		00	
	36	SOLIMIS										
	37	MYOSALP	01		00		01		00		02	
	38	ALLICER			00		00		00			
	39	LATHOCH					04					
	40	EPILANG										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	41	ASTELAE										
	42	HEDYSUL	11		09		02		03		05	
	43	SMILSTE	00									
	44	ANTELAN										
	45	LITHRUD	00		01		00					
	46	GAILARI			02							
	47	GENTAMA										
	48	SISYMON	01		00		00				00	
	49	ANTEANA					03		00		00	
	50	SOLIMUL										
	51	THALOCC										
	52	ZIGAELE			00		00					
	53	VIOLADU					00					
	54	ARCTUVA										
	55	POTEDIV	01		00		01		00		00	
	56	ANDRSEP										
	57	ASTECIL					01				01	
	58	OXYTSER	00		00		00					
	59	ANAPMAR										
	60	ZIZIAPT										
	61	RANUCAR										
	62	HEUCRIC									00	
	63	PENSPRO							12			
	64	ASTECON									02	
	65	ARTEFRI										
	66	OXYTSPL										
	67	THALVEN							00			
	68	SENEPAU										
	69	LUPIARG										
	70	ANEMPAT										
	71	SELADEN										
	72	MONAFIS										
	73	ARTELUD										
	74	SOLISPA										
	75	POTEHIP										
	76	PHLOHOO										
	77	DELPBIC			00							
	78	COMAUMB									00	
	79	ANTEROS										
	80	ERIGCAE										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	81	OXYTMON										
	82	HEUCCYL										
	83	HETEVIL										
	84	SEDULAN										
	85	SENECAN	01									
	86	CALOAPI										
	87	BESSWYO										
	88	RHINMIN										
	89	PERIGAI										
	90	TRAGDUB										
	91	ARNICOR										
	92	RANUSPP										
	93	HEDYALP										
	94	CASTLUT										
	95	SILEPAR										
	96	POLYBIS					01					
	97	SENESTR										
	98	THERRHO										
	99	LOMAMAC			01							
	100	SMILRAC										
	101	POLEPUL										
	102	POTEARG										
	103	ERIGPER										
	104	CIRSARV										
	105	LOMATRI										
	106	ASTRALP										
	107	POTEANS										
	108	SENEFOE							00		00	
	109	MONOHYP					00				00	
	110	ANDRCHA			00							
	111	SILEDRU										
	112	ERIOAND										
	113	POLYACU										
	114	ERIGPHI										
	115	ERIGSPE										
	116	CHRYLEU										
	117	ERIOUMB										
	118	TOWNPAR										
	119	ASTESPP										
	120	VALESIT										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	121	ERIGSPP										
	122	RANUACR										
	123	ERIGGLA										
	124	POTEHOO										
	125	LINULEW										
	126	SENECON			00							
	127	SENEINT										
	128	THLAARV										
	129	ERYTGRA										
	130	DRABNEM										
	131	SEDUSTE	00									
	132	SENESPP										
	133	ASTEALP										
	134	CASTMIN										
	135	MIMUGUT					00					
	136	STELLON										
	137	ASTESIB										
	138	TRIFREP										
	139	ARABHIR										
	140	ASTRSTR										
	141	ANTEUMB										
	142	LUPIMIN										
	143	OXYTCUS										
	144	PENSNIT										
	145	GERARIC										
	146	VACCCAE										
	147	CERAVUL										
	148	ASTEMOD										
	149	ZIGAVEN										
	150	MUSIDIV										
	151	ARNISOR										
	152	SIUMSUA										
	153	ERIGACR	01									
	154	HACKFLO										
	155	PEDIGRO										
	156	POLEACU										
	157	GERABIC										
	158	JUNCBAL										
	159	SEDESTE			01							
	160	SONCARV										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
6	161	LOMADIS										
	162	POLYVIV										
	163	POTEPEN										
	164	SENELUG					00					
	165	ASTEFAL										
	166	ASTRABO										
	167	LILIPHI										
	168	HIERUMB										
	169	SAXIBRO										
	170	ARNIMOL										
	171	HEUCSPP										
	172	ASTRMIS										
	173	CREPRUN										
	174	MINURUB										
	175	POTEFRU										
	176	RUMEACE										
	177	DRABLON										
	178	AQUISPP										
	179	CAMAQUA										
	180	PHACHAS										
	181	POLYENG										
	182	TOLMINT										
	183	ZIGAGRA										
	184	CLINUNI										
	185	SOLIMOL										
	186	TARALAE										
	187	ARABNUT										
	188	ARTEMIC										
	189	BALSSAG			00							
	190	BOTRLUN										
	191	CASTCUS										
	192	CHENALB										
	193	CLEMOCC										
	194	CONIWIL										
	195	DRABCAN										
	196	HEUCPAR										
	197	MOEHLAT										
	198	SENECYM										
7	199	FESTSCA	18		17		32		20		20	
	200	FESTIDA	05		09		07		07			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
7	201	DANTPAR	20		13		06		06		04	
	202	KOELMAC	01		03		01		00			
	203	AGROTRA					01					
	204	CAREOBT	03		05		00		00		00	
	205	STIPRIC	01				03		00		04	
	206	POA PRA	00									
	207	BROMPUM										
	208	DANTCAL										
	209	ELYMINN	00				03		01		07	
	210	CARESPP										
	211	BROMCIL			02		02		01			
	212	JUNCBAL										
	213	BROMINE	01								03	
	214	FESTSAX	01									
	215	PHLEPRA										
	216	AGROSPI										
	217	AGRODAS							01			
	218	HELIHOO										
	219	CALARUB										
	220	STIPCOL			00							
	221	POA COM										
	222	CAREROS										
	223	AGROSMI	01		00		00		07			
	224	STIPVIR										
	225	CAREPRA										
	226	CAREXER										
	227	POA PAL										
	228	CALAMON										
	229	POA SPP										
	230	CAREPRT										
	231	POA INT										
	232	CAREPEN										
	233	STIPCUR										
	234	POA CUS										
	235	AGROSTO										
	236	BROMCAR										
	237	POA SEC										
	238	TRISSPI										
	239	POA CAN										
	240	PHLECOM										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-I. fescue-P. oatgrass

			Plots									
			ROCON14		ROCON16		ROCON01		ROCON05		ROCON06	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
7	241	POA ALP										
	242	FESTRUB										
	243	DANTUNI										
	244	STIPCOM										
	245	FESTSPP										
	246	DESCCES										
	247	CAREVAG										
	248	POA ARC					02					
	249	JUNCSPP										
	250	LUZUMUL										
	251	AGROSCA										
	252	AGROSPP										
	253	CALAPUR			00							
	254	ALOPPRA										
	255	ROSAARK										
	256	BROMSPP										
	257	LUZUPAR										
	258	ORYZASP										
	259	POTEFRU										
	260	HIERODO										
	261	POA SAN										
8	262	MOSSSPP	01		02		02				00	
9	263	LICHEN										

Group name: I. fescue-P. oatgrass-R. fescue

					Plots																									
			Avg	Avg	BCMC04		STRBA3		STRBA7		BCMC02		NCHIMIN		STODDIN		SPRININ		SPRINO		BCMC7A		BOBO2		BOB27		CASBL04		CASBL06	
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
2	1	POPUTRE	06.1	00.0																									00	
5	2	POTEFRU	48.5	01.7			01		00				04		01		01						00		14				01	
	3	AMELALN	45.5	00.9	01										00												00			
	4	ROSAACI	42.4	01.4																									02	
	5	ROSAARK	33.3	00.3			02		00		02		00		00				00		02		00							
	6	SYMPOCC	09.1	00.2			02														02									
	7	ROSAWOO	06.1	00.3																							03			
	8	SYMPALB	06.1	00.0																							00			
	9	ARCTUVA	03.0	00.3																										
	10	JUNIHOR	03.0	00.2									07																	
	11	SPIRBET	03.0	00.0																										
6	12	ACHIMIL	97.0	02.3			02		02		01		00		01		00		01		01		01		05		05		11	
	13	GALIBOR	90.9	03.1	04		06		01		02		04		06		01		01		05		02		03		04		03	
	14	AGOSGLA	84.8	01.5	00		02		08		00				00				00		00		00		00		03			
	15	ANEMMUL	75.8	02.8	02				00						00		01				01		00		00		05		02	
	16	LUPISER	69.7	03.9			02		03				01								01		01				12		06	
	17	CERAARV	63.6	01.2			01		00						00								00		02		01			
	18	DODECON	57.6	00.5	00						00				00						00		01		01		01		06	
	19	CAMPROT	57.6	00.4			01		00						01		00				00		00		01		01			
	20	ANTEPAR	54.5	01.2													00				00		00		00				00	
	21	VICIAME	48.5	01.2	01		03		03		00										01		03		02		03			
	22	PENSCON	48.5	00.9	00																00		01		16		00		00	
	23	POTEGRA	48.5	00.5					00				01						01		00		00		03		00		01	
	24	GAILARI	45.5	01.0					00				01		01				05								01		00	
	25	GEUMTRI	42.4	02.8					03		00		02								02		01		18					
	26	LITHRUD	42.4	00.5	00		00		01										02		02								00	
	27	TARAOFF	42.4	00.4					01										00		00		01		00					
	28	ALLICER	42.4	00.3	00				00				01		01								00		00					
	29	ASTELAE	39.4	00.5			02		00				00												01		05			
	30	SISYMON	39.4	00.2			00						00		00										00				00	
	31	HEDYSUL	36.4	01.2					01				03		02										01		01		00	
	32	SOLIMIS	36.4	00.8	04		00						02		01		00		00		01									
	33	CALOAPI	36.4	00.4																							00		00	
	34	ANTEANA	33.3	00.3																					01		00		03	
	35	OXYTSER	30.3	00.6	01				00																		00			
	36	GERAVIS	30.3	00.6			00		00		01		00								06									
	37	SMILSTE	30.3	00.4	00		00		01		02		00																	
	38	FRAGVIR	27.3	01.1					00				00												06		03		00	
	39	HETEVIL	18.2	00.6			00								00				02											
	40	ANEMPAT	18.2	00.5			02						02		02		04													

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

					Plots																									
			Avg	Avg	BCMC04		STRBA3		STRBA7		BCMC02		NCHIMIN		STODDIN		SPRININ		SPRINO		BCMC7A		BOBO2		BOB27		CASBL04		CASBL06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	MONAFIS	18.2	00.4			04														03									
	42	ERIGPER	18.2	00.4																										
	43	ANTELAN	18.2	00.3	01								01						01											
	44	COMAUMB	18.2	00.2											01														01	
	45	MYOSALP	15.2	00.3					00														00							
	46	SELADEN	12.1	01.7													24		28											
	47	RHINMIN	12.1	00.5																										
	48	POTEHIP	12.1	00.2																					00					
	49	ASTECON	12.1	00.1																										
	50	ARTEFRI	12.1	00.1	00						02																			
	51	SEDULAN	12.1	00.1																										
	52	GENTAMA	12.1	00.1									00												01					
	53	OXYTSPL	09.1	00.9																										
	54	HEUCCYL	09.1	00.3																										
	55	PHLOHOO	09.1	00.3	00						01				08															
	56	SOLIMUL	09.1	00.3					05														00						02	
	57	LOMADIS	09.1	00.2																							01			
	58	ANTEROS	09.1	00.2																					00					
	59	VIOLADU	09.1	00.1																										
	60	POTEDIV	09.1	00.0																					00					
	61	ZIGAELE	09.1	00.0					00																					
	62	ANDRSEP	09.1	00.0																										
	63	TRAGDUB	09.1	00.0							00																			
	64	THERRHO	06.1	00.3									04																	
	65	ARNIANG	06.1	00.2																										
	66	EPILANG	06.1	00.2																										
	67	ARCTUVA	06.1	00.2																										
	68	ASTRSTR	06.1	00.1											02															
	69	ERIGACR	06.1	00.1																										
	70	LUPIARG	06.1	00.1	02						01																			
	71	OXYTMON	06.1	00.1																										
	72	LINULEW	06.1	00.1											02															
	73	ERIGSPP	06.1	00.1																										
	74	HEUCRIC	06.1	00.0					00																01					
	75	CASTMIN	06.1	00.0																										
	76	SENEPAU	06.1	00.0											01										00					
	77	ARTELUD	06.1	00.0			00				00																			
	78	RANUCAR	06.1	00.0																			00		00					
	79	SEDUSTE	06.1	00.0																										
	80	LOMATRI	06.1	00.0																										

(CONTINUED)

Group name: I. fescue-P. oatgrass-R. fescue

					Plots																											
			Avg	Avg	BCMC04		STRBA3		STRBA7		BCMC02		NCHIMIN		STODDIN		SPRININ		SPRINO		BCMC7A		BOB02		BOB27		CASBL04		CASBL06			
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	81	POTEARG	06.1	00.0					00																							
	82	BALSSAG	03.0	00.4																												
	83	HIERCYN	03.0	00.2																												
	84	CAMAQUA	03.0	00.2																			05									
	85	SMILRAC	03.0	00.2																												
	86	ARNILON	03.0	00.1																			04									
	87	ERIGPHI	03.0	00.1					04																							
	88	ANTENEG	03.0	00.1																												
	89	ASTECIL	03.0	00.1																												
	90	ERIGLON	03.0	00.1																												
	91	SENEFOE	03.0	00.1																												
	92	SOLICAN	03.0	00.1																												
	93	CHRYLEU	03.0	00.1																												
	94	CIRSFOL	03.0	00.1																												
	95	POTESPP	03.0	00.0																												
	96	TOWNPAR	03.0	00.0									01																			
	97	POLEACU	03.0	00.0																												
	98	POTEPEN	03.0	00.0																												
	99	THALOCC	03.0	00.0																					01							
	100	BERBREP	03.0	00.0																												
	101	ERIOUMB	03.0	00.0																												
	102	MINUOBT	03.0	00.0																												
	103	SENETRI	03.0	00.0																												
	104	ANAPMAR	03.0	00.0																			00									
	105	CREPATR	03.0	00.0																												
	106	ARNICHA	03.0	00.0									00																			
	107	ERIGSPE	03.0	00.0					00																							
	108	SENE	03.0	00.0																												
	109	THALVEN	03.0	00.0																												
	110	ASTRALP	03.0	00.0			00																									
	111	DELPBIC	03.0	00.0																												
	112	HIERUMB	03.0	00.0																							CASBL04					
	113	PERIGAI	03.0	00.0																			00									
	114	CASTLUT	03.0	00.0																												
	115	CIRSARV	03.0	00.0																	00											
	116	COLLLIN	03.0	00.0					00																							
	117	DRABNEM	03.0	00.0																												
	118	ERIGCAE	03.0	00.0																												
	119	RANUACR	03.0	00.0																							CASBL04					
	120	MONOHYP	03.0	00.0																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

					Plots																											
			Avg	Avg	BCMC04		STRBA3		STRBA7		BCMC02		NCHIMIN		STODDIN		SPRININ		SPRINO		BCMC7A		BOB02		BOB27		CASBL04		CASBL06			
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
7	121	FESTIDA	0100	18.3	03		12		14		01		04		07				00		63		10		26		16		44			
	122	FESTSCA	93.9	10.0	18		03		05		22		25		08		30		20		15		04		03		08		22			
	123	KOELMAC	84.8	03.5	01		01		03		01		00		03		00						00		09				00			
	124	DANTPAR	75.8	15.7	41		43		13		35		40		29		51		43		03		07		13				03			
	125	AGROTRA	54.5	01.6	07		04		05		00		01						01		12		01		01				01			
	126	DANTCAL	36.4	03.1																	01		00				00		20			
	127	CAREOBT	33.3	03.0	16		05		06		14		02		08		10		22		02											
	128	STIPRIC	33.3	02.6	01						08										02		06		02							
	129	CAREROS	30.3	01.3																							06		01			
	130	POA PRA	27.3	00.7					02												02				07		01					
	131	AGRODAS	24.2	00.7			07				02				02		00		01													
	132	AGROSPI	21.2	00.8																												
	133	CARESPP	18.2	00.7																												
	134	STIPCOL	18.2	00.5													01		03													
	135	HELIHOO	15.2	00.1			01		00																							
	136	CALARUB	12.1	00.4																									03			
	137	PHLEPRA	12.1	00.2					02																							
	138	CAREPRA	09.1	00.8																												
	139	POA SPP	09.1	00.5																												
	140	BROMCIL	09.1	00.5					03																							
	141	STIPVIR	09.1	00.5			05												00													
	142	AGROSMI	09.1	00.4																							10					
	143	ELYMINN	09.1	00.0																												
	144	CAREXER	06.1	00.5																			08		07							
	145	DANTUNI	06.1	00.3																												
	146	BROMPUM	06.1	00.2							01										05											
	147	JUNCBAL	06.1	00.1																									00			
	148	POA CUS	06.1	00.1	01						02																					
	149	POA COM	06.1	00.1																									03			
	150	CALAMON	06.1	00.1	00																03											
	151	POA INT	06.1	00.1					01																							
	152	STIPCOM	06.1	00.1							00																					
	153	BROMINE	06.1	00.1																							01					
	154	FESTOVI	03.0	00.1																												
	155	AGROREP	03.0	00.0																												
	156	POA SAN	03.0	00.0																												
	157	CAREPRT	03.0	00.0																			01									
	158	FESTSAX	03.0	00.0																												
	159	ORYZPUN	03.0	00.0																												
	160	AGROSCA	03.0	00.0																												

(CONTINUED)

Group name: I. fescue-P. oatgrass-R. fescue

					Plots																									
		Avg	Avg		BCMC04		STRBA3		STRBA7		BCMC02		NCHIMIN		STODDIN		SPRININ		SPRINO		BCMC7A		BOBO2		BOB27		CASBL04		CASBL06	
		% P	MC		Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSPP	03.0	00.0																										
	162	POA ALP	03.0	00.0																										
	163	BROMCAR	03.0	00.0																										
	164	TRISSPI	03.0	00.0																	00									
8	165	MOSSSPP	27.3	09.0																										
9	166	LICHEN	24.2	05.8																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots																											
			CASBL09		CASBL12		CASSD03		CASSD05		CASSD10		LANG12		LANG7		LC09		LC10		LC11		NC01		NC19		SEPC06		SHEPNE2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
2	1	POPUTRE											00																	
5	2	POTEFRU			00								04														12		03	
	3	AMELALN			04		01		06		00						03		01								02		03	
	4	ROSAACI	00		01						01		11				02		04		00				00		00			
	5	ROSAARK					00		00														00							
	6	SYMPOCC																												
	7	ROSAWOO																											06	
	8	SYMPALB																			00									
	9	ARCTUVA																												
	10	JUNIHOR																												
	11	SPIRBET																			00									
6	12	ACHIMIL	00		01		00		00		01		03		05		01		00		01		00		03		00		04	
	13	GALIBOR			02		02				02		04		01		03		01		01		00				04		05	
	14	AGOSGLA	02		02		01		00		00		01		03		00		01		00				04				05	
	15	ANEMMUL	05		05		05		00		01		05				04						02		01		04		09	
	16	LUPISER	14		06		11		01		03		02		03		12		08		02		04		02		01		08	
	17	CERAARV	00				07		05		00		00		00						01		01		01		00		00	
	18	DODECON	01		01		00		00		00												00				00		00	
	19	CAMPROT	00				00						00						01				00		00		00		02	
	20	ANTEPAR	01		04				06		07								04		00		00		00		03			
	21	VICIAME	01		00		01						02						03		04								05	
	22	PENSCON			01		00														00		00						01	
	23	POTEGRA	00		00				00				02												01				00	
	24	GAILARI			02		00		00				02		05										08				01	
	25	GEUMTRI							00														07				00		02	
	26	LITHRUD	00		01		00						00				01													
	27	TARAOFF									00		01						00						01				01	
	28	ALLICER	00						00		00		00		00										01					
	29	ASTELAE	02														01		00		00				00				00	
	30	SISYMON					00				00		00												00					
	31	HEDYSUL	03		03								02																01	
	32	SOLIMIS					02						07		03												01			
	33	CALOAPI	02		01		00		00		00						00		00		00				00					
	34	ANTEANA	00		00						00								01		01						00			
	35	OXYTSER	02		02								00																01	
	36	GERAVIS					00						08																00	
	37	SMILSTE											01										02							
	38	FRAGVIR											02		20															
	39	HETEVIL													04										03					
	40	ANEMPAT																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots																											
			CASBL09		CASBL12		CASSD03		CASSD05		CASSD10		LANG12		LANG7		LC09		LC10		LC11		NC01		NC19		SEPC06		SHEPNE2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	MONAFIS											02																03	
	42	ERIGPER					04				01						01		00		00									
	43	ANTELAN													00														00	
	44	COMAUMB																									02		00	
	45	MYOSALP											07		01															
	46	SELADEN	01																								02			
	47	RHINMIN							00										10		04						00			
	48	POTEHIP													02				00											
	49	ASTECON			00						01								00		01									
	50	ARTEFRI											00																	
	51	SEDULAN							00		00								00		00									
	52	GENTAMA																												
	53	OXYTSPL													16										09					
	54	HEUCCYL							06														02							
	55	PHLOHOO																												
	56	SOLIMUL																												
	57	LOMADIS			04				00																					
	58	ANTEROS	00																											
	59	VIOLADU															03								00				00	
	60	POTEDIV																												
	61	ZIGAELE			00						00																			
	62	ANDRSEP			00		00				00																			
	63	TRAGDUB					00														00									
	64	THERRHO																											05	
	65	ARNIANG																												
	66	EPILANG																					00				05			
	67	ARCTUVA															02								03					
	68	ASTRSTR			01																									
	69	ERIGACR																												
	70	LUPIARG																												
	71	OXYTMON					00										02													
	72	LINULEW			00																									
	73	ERIGSPP											00																01	
	74	HEUCRIC																												
	75	CASTMIN																											01	
	76	SENEPAU																												
	77	ARTELUD																												
	78	RANUCAR																												
	79	SEDUSTE			00																									
	80	LOMATRI															00				00									

(CONTINUED)

Group name: I. fescue-P. oatgrass-R. fescue

			Plots																											
			CASBL09		CASBL12		CASSD03		CASSD05		CASSD10		LANG12		LANG7		LC09		LC10		LC11		NC01		NC19		SEPC06		SHEPNE2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	POTEARG																					00							
	82	BALSSAG					11																							
	83	HIERCYN																												
	84	CAMAQUA																												
	85	SMILRAC					05																							
	86	ARNILON																												
	87	ERIGPHI																												
	88	ANTENEG											03																	
	89	ASTECIL																												
	90	ERIGLON																							02					
	91	SENEFOE													02															
	92	SOLICAN																												
	93	CHRYLEU															01													
	94	CIRSFOL													01															
	95	POTESPP											01																	
	96	TOWNPAR																												
	97	POLEACU									01																			
	98	POTEPEN																												
	99	THALOCC																												
	100	BERBREP																			00									
	101	ERIOUMB																												
	102	MINUOBT			00																									
	103	SENETRI																											00	
	104	ANAPMAR																												
	105	CREPATR			00																									
	106	ARNICHA																												
	107	ERIGSPE																												
	108	SENE																												
	109	THALVEN																			00									
	110	ASTRALP																												
	111	DELPBIC																												
	112	HIERUMB																												
	113	PERIGAI																												
	114	CASTLUT									00																			
	115	CIRSARV																												
	116	COLLLIN																												
	117	DRABNEM																												
	118	ERIGCAE																					00							
	119	RANUACR																												
	120	MONOHYP																							00					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots																									
			CASBL09		CASBL12		CASSD03		CASSD05		CASSD10		LANG12		LANG7		LC09		LC10		LC11		NC01		NC19		SEPC06		SHEPNE2	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	AGROSPP													00															
	162	POA ALP			00																									
	163	BROMCAR																			00									
	164	TRISSPI																												
8	165	MOSSSPP					00										17						40				25			
9	166	LICHEN			04				32		24		08						20		22				74				03	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots											
			WC05		WGAP76		WGAP67		WGAP64		ROCON07		ROCON10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
2	1	POPUTRE												
5	2	POTEFRU			00				01		07		02	
	3	AMELALN			01		00				00		00	
	4	ROSAACI			01		13				00		04	
	5	ROSAARK												
	6	SYMPOCC											02	
	7	ROSAWOO												
	8	SYMPALB												
	9	ARCTUVA									10			
	10	JUNIHOR									.			
	11	SPIRBET												
6	12	ACHIMIL	03		04		00		03		00		03	
	13	GALIBOR	05		01		02		00		06		07	
	14	AGOSGLA	05		01				01		00		00	
	15	ANEMMUL			08		00		01		11		08	
	16	LUPISER	12										03	
	17	CERAARV	06		03						00		00	
	18	DODECON	00		00				00					
	19	CAMPROT	00		00								00	
	20	ANTEPAR	00		06		01				00			
	21	VICIAME			01									
	22	PENSCON	00				00		02		03		00	
	23	POTEGRA	00						03					
	24	GAILARI	01											
	25	GEUMTRI	09		11		11		18					
	26	LITHRUD	02				01				01		.	
	27	TARAOFF			02		00		01		00			
	28	ALLICER	00				00							
	29	ASTELAE					00							
	30	SISYMON					00		00		00		00	
	31	HEDYSUL									10		07	
	32	SOLIMIS	00											
	33	CALOAPI	05											
	34	ANTEANA									00		00	
	35	OXYTSER	01		10						00			
	36	GERAVIS					02				00			
	37	SMILSTE					01		01				00	
	38	FRAGVIR			01				01					
	39	HETEVIL									04		06	
	40	ANEMPAT	03											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots											
			WC05		WGAP76		WGAP67		WGAP64		ROCON07		ROCON10	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	MONAFIS									01		00	
	42	ERIGPER			03									
	43	ANTELAN	03											
	44	COMAUMB	00										00	
	45	MYOSALP											00	
	46	SELADEN												
	47	RHINMIN												
	48	POTEHIP			04									
	49	ASTECON												
	50	ARTEFRI					01							
	51	SEDULAN												
	52	GENTAMA	00								00			
	53	OXYTSPL			04									
	54	HEUCCYL					02							
	55	PHLOHOO												
	56	SOLIMUL												
	57	LOMADIS												
	58	ANTEROS											05	
	59	VIOLADU												
	60	POTEDIV									00			
	61	ZIGAELE												
	62	ANDRSEP												
	63	TRAGDUB												
	64	THERRHO												
	65	ARNIANG			02		04							
	66	EPILANG												
	67	ARCTUVA												
	68	ASTRSTR												
	69	ERIGACR									02		01	
	70	LUPIARG												
	71	OXYTMON												
	72	LINULEW												
	73	ERIGSPP												
	74	HEUCRIC												
	75	CASTMIN			00									
	76	SENEPAU												
	77	ARTELUD												
	78	RANUCAR												
	79	SEDUSTE											00	
	80	LOMATRI												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots											
			WC05		WGAP76		WGAP67		WGAP64		ROCON07		ROCON10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
6	81	POTEARG												
	82	BALSSAG												
	83	HIERCYN	07											
	84	CAMAQUA												
	85	SMILRAC												
	86	ARNILON												
	87	ERIGPHI												
	88	ANTENEG												
	89	ASTECIL							02					
	90	ERIGLON												
	91	SENEFOE												
	92	SOLICAN											02	
	93	CHRYLEU												
	94	CIRSFOL												
	95	POTESPP												
	96	TOWNPAR												
	97	POLEACU												
	98	POTEPEN			01									
	99	THALOCC												
	100	BERBREP												
	101	ERIOUMB	00											
	102	MINUOBT												
	103	SENETRI												
	104	ANAPMAR												
	105	CREPATR												
	106	ARNICHA												
	107	ERIGSPE												
	108	SENE							00					
	109	THALVEN												
	110	ASTRALP												
	111	DELPBIC	00											
	112	HIERUMB												
	113	PERIGAI												
	114	CASTLUT												
	115	CIRSARV												
	116	COLLLIN												
	117	DRABNEM	00											
	118	ERIGCAE												
	119	RANUACR												
	120	MONOHYP												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots											
			WC05		WGAP76		WGAP67		WGAP64		ROCON07		ROCON10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
7	121	FESTIDA	39		18		29		56		13		09	
	122	FESTSCA			05		21		17		02		09	
	123	KOELMAC	03		02		06		02		01		02	
	124	DANTPAR			27		15		02		12		17	
	125	AGROTRA									00			
	126	DANTCAL	21											
	127	CAREOBT									06		03	
	128	STIPRIC			16		27		13		01		01	
	129	CARERos												
	130	POA PRA									01			
	131	AGRODAS							08				00	
	132	AGROSPI			01		09							
	133	CARESPP					00		04					
	134	STIPCOL	03											
	135	HELIHOO									00		00	
	136	CALARUB												
	137	PHLEPRA												
	138	CAREPRA	20		05									
	139	POA SPP	03						13					
	140	BROMCIL									00			
	141	STIPVIR												
	142	AGROSMI									00			
	143	ELYMINN									00			
	144	CAREXER												
	145	DANTUNI												
	146	BROMPUM												
	147	JUNCBAL	03											
	148	POA CUS												
	149	POA COM	00											
	150	CALAMON												
	151	POA INT												
	152	STIPCOM					02							
	153	BROMINE												
	154	FESTOVI									02			
	155	AGROREP												
	156	POA SAN												
	157	CAREPRT												
	158	FESTSAX												
	159	ORYZPUN					00							
	160	AGROSCA					00							

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: I. fescue-P. oatgrass-R. fescue

			Plots											
			WC05		WGAP76		WGAP67		WGAP64		ROCON07		ROCON10	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES												
7	161	AGROSPP												
	162	POA ALP												
	163	BROMCAR												
	164	TRISSPI												
8	165	MOSSSPP	83		83		11				25		08	
9	166	LICHEN												

Group name: Bluebunch wheatgrass-Sedge

					Plots																															
			Avg	Avg	NTODDIN		NTODDO		STATIN		STATO		GAP004		NC11		BC15		CASBL15		JC05		MC14		MC06		NC76		WGAP137								
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg							
LAYER	N	SPECIES																																			
1	1	PINUCON	11.5	00.2																																	
	2	POPUTRE	03.8	00.2																																	
	3	ABIELAS	03.8	00.0																																	
2	4	POPUTRE	11.5	00.4															01																		
5	5	AMELALN	92.3	08.4	23		11		00		00				31		14		10		13		03		01				01								
	6	ROSAACI	73.1	05.6	08										01						10		06		07				14								
	7	SYMPOCC	65.4	07.9	12		03		14		02												01						17								
	8	PRUNVIR	50.0	02.8							00				05		02		01		05																
	9	SPIRBET	46.2	01.9	04		00										00						05		01				01								
	10	ROSAARK	19.2	00.7	08		03		04		02						00																				
	11	JUNICOM	15.4	00.1																					00				00								
	12	SHEPCAN	11.5	00.2																			03														
	13	POTEFRU	07.7	00.2																			02														
	14	SYMPALB	07.7	00.2											02						02																
	15	PRUNPEN	07.7	00.0																									00								
	16	ROSAWOO	03.8	00.0															01																		
6	17	GALIBOR	96.2	02.3	01		00		01		00		04				03		03		01		02		03		04		03								
	18	ACHIMIL	92.3	02.7	10		02				01				04		00		02		02		00		04		11		04								
	19	CERAARV	84.6	02.9	01		02		02		01						04		00		02		03		01		02										
	20	ALLICER	69.2	00.4	00		00				00				01		00		00		00		00														
	21	LUPISER	65.4	03.9					00		00		28		04		07		05		03						00		07								
	22	VICIAME	65.4	02.3	02		00								01				00		01				03		06		01								
	23	ANTEPAR	61.5	02.2	00		02						09		01				00		01		00		06				01								
	24	CAMPROT	57.7	00.7			00						06		00		01								00		00		01								
	25	ARTEFRI	50.0	02.7					12		03		00																								
	26	GERAVIS	50.0	01.0	01																01						11										
	27	ASTELAE	46.2	01.7	06		05														05						11		07								
	28	PENSCON	46.2	01.3	24		02		00		00												00		02				01								
	29	ANEMMUL	46.2	00.8									04				02		03		01		01		00												
	30	TARAOFF	46.2	00.4			00						01		00				00						00		00		03								
	31	ARCTUVA	38.5	05.2											02				15		19		08		21												
	32	FRAGVIR	34.6	02.1	17		05														00				13		10										
	33	GAILARI	34.6	00.7									08				01		02		01		01						00								
	34	SISYMON	34.6	00.7			02		00						00						00		00														
	35	LITHRUD	34.6	00.6	00				00										02		02																
	36	POTEGRA	34.6	00.4	01		00														00				00		06		00								
	37	AGOSGLA	30.8	00.6															01				02		01		05		02								
	38	SENECAN	30.8	00.4							00						01				00								02								
	39	MONAFIS	26.9	01.0	10		03										00				06		01														
	40	OXYTSER	26.9	00.6																									01								

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

					Plots																													
			Avg	Avg	NTODDIN		NTODDO		STATIN		STATO		GAP004		NC11		BC15		CASBL15		JC05		MC14		MC06		NC76		WGAP137						
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
LAYER	N	SPECIES																																
6	41	TRAGDUB	26.9	00.3											02		00																	
	42	HETEVIL	23.1	00.2							00								00															
	43	ANDRCHA	23.1	00.2																														
	44	POTEPEN	23.1	00.1																														
	45	LINULEW	23.1	00.1			00										00		00		00													
	46	SOLIMUL	19.2	00.8	04																		01											
	47	ASTRBIS	19.2	00.5																											00			
	48	PENSPRO	19.2	00.2																							00							
	49	COMAUMB	19.2	00.1			00		00		00				00																			
	50	GENTAMA	19.2	00.1													00				01				00									
	51	SOLIMIS	15.4	00.7									08						00		00													
	52	ANDRSEP	15.4	00.3					00				07						00		00													
	53	GEUMTRI	15.4	00.3			00														01													
	54	POTEARG	15.4	00.1			00														01		00											
	55	ASTECON	15.4	00.1															00						00		00							
	56	LOMADIS	11.5	00.7	16		01																											
	57	SELADEN	11.5	00.6									14										00		00									
	58	BALSSAG	11.5	00.5											00		06				05													
	59	ANTEROS	11.5	00.4																	00													
	60	OXYTSPL	11.5	00.3													03						02		03									
	61	LATHOCH	11.5	00.3															00				00				07							
	62	ARTELUD	11.5	00.3	00		06																											
	63	THALOCC	11.5	00.3																							02		02					
	64	HEUCCYL	11.5	00.2																	00		00											
	65	ANTEANA	11.5	00.1											00																			
	66	SEDUSTE	11.5	00.1															00				00		00									
	67	HIERCYN	11.5	00.1											00		00				00													
	68	PENSNIT	11.5	00.0	00				00		00																							
	69	ERIGSPE	07.7	00.2													05																	
	70	POLEACU	07.7	00.2																														
	71	ERIGPHI	07.7	00.2																														
	72	BERBREP	07.7	00.1															02		00													
	73	SMILSTE	07.7	00.1																														
	74	ASTECIL	07.7	00.1	00										01																			
	75	HEDYSUL	07.7	00.1			00																		01									
	76	ASTRALP	07.7	00.1							00																							
	77	ARENCAP	07.7	00.0											00								00											
	78	ARNICOR	07.7	00.0															00															
	79	ANTELAN	07.7	00.0	00						00																							
	80	CALOAPI	07.7	00.0											00				00															

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

					Plots																													
			Avg	Avg	NTODDIN		NTODDO		STATIN		STATO		GAP004		NC11		BC15		CASBL15		JC05		MC14		MC06		NC76		WGAP137						
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg				
LAYER	N	SPECIES																																
6	81	EPILANG	07.7	00.0																							00							
	82	ASTEMOD	03.8	00.5																							13							
	83	ANTEUMB	03.8	00.5													12																	
	84	PENSPOR	03.8	00.2																														
	85	GERAARV	03.8	00.2																													04	
	86	ERIGPER	03.8	00.1																														
	87	ERIGCAE	03.8	00.1									03																					
	88	VACCCAE	03.8	00.1																														
	89	ZIGAGRA	03.8	00.1									02																					
	90	OXYTMON	03.8	00.1									02																					
	91	POLYACU	03.8	00.1																													02	
	92	POTEHIP	03.8	00.1																														
	93	LUPISPP	03.8	00.1																			02											
	94	POTEANS	03.8	00.1	01																													
	95	CREPATR	03.8	00.1															01															
	96	OXYTPOD	03.8	00.1																														
	97	POLEPUL	03.8	00.1																			01											
	98	CERAVUL	03.8	00.1																														
	99	ASTESPP	03.8	00.1											01																			
	100	ARABDRU	03.8	00.0																														
	101	SENEFOE	03.8	00.0																														
	102	ANTEAPR	03.8	00.0																	01													
	103	ANTESPP	03.8	00.0																														
	104	HEUCSPP	03.8	00.0																							01							
	105	LAPPSQU	03.8	00.0																									01					
	106	LATHOCC	03.8	00.0																														
	107	SENESPP	03.8	00.0																							01							
	108	THALVEN	03.8	00.0															01															
	109	ARNIFUL	03.8	00.0																														
	110	MONOHIP	03.8	00.0																														
	111	ERIGSPP	03.8	00.0																							00							
	112	ERIOUMB	03.8	00.0																	00													
	113	SEDULAN	03.8	00.0													00																	
	114	VIOLADU	03.8	00.0																														
	115	ASTRSTR	03.8	00.0															00															
	116	MYOSALP	03.8	00.0							00																							
	117	CIRSVUL	03.8	00.0																													00	
	118	COLLLIN	03.8	00.0													00																	
	119	GALITRI	03.8	00.0											00																			
	120	LINVLEW	03.8	00.0																														

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

					Plots																											
			Avg	Avg	NTODDIN		NTODDO		STATIN		STATO		GAP004		NC11		BC15		CASBL15		JC05		MC14		MC06		NC76		WGAP137	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																														
6	121	LITHRUT	03.8	00.0																												
	122	ASTRVEX	03.8	00.0					00																							
	123	ERIGCOM	03.8	00.0																	00											
	124	SILEDRU	03.8	00.0																	00											
	125	ZIGAELE	03.8	00.0															00													
	126	MONOHYP	03.8	00.0																											00	
7	127	AGROSPI	0108	16.8	43		20		19		14		14		06		14		08		07		16		04		13		17			
	128	KOELMAC	92.3	08.9	09		06		04		02		09		06		05		05		01								13			
	129	FESTSCA	73.1	05.0					17		03		02				04		00				02		07		00		02			
	130	FESTIDA	50.0	03.1					01				03		07		15		06		14		00		01							
	131	CARESPP	46.2	05.0																							08					
	132	BROMCIL	38.5	02.0																							10					
	133	AGROTRA	38.5	01.4	00				00		00										00				02				04			
	134	CAREOBT	26.9	02.9	21		03		13		11		20												06							
	135	FESTSAX	23.1	01.5									01		00												16		09			
	136	POA PRA	23.1	01.2									14												02		03					
	137	CALARUB	23.1	00.6															00		07						00		00			
	138	HELIHOO	19.2	00.8									01								00				00		17					
	139	STIPRIC	19.2	00.6	01														00								00					
	140	STIPCOL	19.2	00.4	01								03		01						00											
	141	DANTPAR	15.4	00.4									00												04				00			
	142	BROMPUM	15.4	00.2	00		00				01								04													
	143	DANTCAL	11.5	00.1					00						00						01											
	144	CAREROS	07.7	00.5											07				05													
	145	STIPVIR	07.7	00.2																											03	
	146	POA COM	07.7	00.1											03						00											
	147	CAREPEN	07.7	00.1													00				00											
	148	PHLEPRA	07.7	00.1	00										00																	
	149	AGRODAS	07.7	00.0	00		00																									
	150	BROMINE	03.8	00.2																												
	151	ELYMINN	03.8	00.1																												
	152	FESTRUB	03.8	00.1																					03							
	153	PHLECOM	03.8	00.1	01																											
	154	POA CAN	03.8	00.1									01																			
	155	CAREPRA	03.8	00.0																	01											
	156	AGROPEC	03.8	00.0																					01							
	157	POA SAN	03.8	00.0																												
	158	POA CUS	03.8	00.0	00																											
	159	ORYZASP	03.8	00.0																											00	
	160	POA SPP	03.8	00.0																			00									

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

					Plots																									
			Avg	Avg	NTODDIN		NTODDO		STATIN		STATO		GAPO04		NC11		BC15		CASBL15		JC05		MC14		MC06		NC76		WGAP137	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	161	POA ALP	03.8	00.0															00											
8	162	MOSSSPP	26.9	04.1																			00		02				52	
9	163	LICHEN	19.2	02.2											05		00				03				00					

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

			Plots																									
			WGAP138		WGAP93		WGAP16		WGAP124		WGAP110		WGAP74		WGAP102		WGAP94		WGAP126		WGAP141		WGAP100		WGAP69		WGAP123	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	PINUCON											01		02												01	
	2	POPUTRE																					05					
	3	ABIELAS											01															
2	4	POPUTRE	00																		07							
5	5	AMELALN	07		03		06		12		08		15				13		07		15		05		03		09	
	6	ROSAACI	26		04		05		06		10		10		04		04		04				03		12		05	
	7	SYMPOCC							17		13		07		16		03		19		09		41		10		13	
	8	PRUNVIR			00						02		03		11				06				01		32		00	
	9	SPIRBET			10								09				10				05		00					
	10	ROSAARK																										
	11	JUNICOM	00				00																					
	12	SHEPCAN	00														01											
	13	POTEFRU					03																					
	14	SYMPALB																										
	15	PRUNPEN	00																									
	16	ROSAWOO																										
6	17	GALIBOR	01		01		05				03		01		02		03		02		02		02		02		01	
	18	ACHIMIL	00		00		02		01				03		01		04		00		02		05		02		00	
	19	CERAARV	05		04		00		04		04		07		03		02		13		01		06					
	20	ALLICER	00		00				00		01		00				00		01		00				00			
	21	LUPISER					09		00		11		13		02				05		00						01	
	22	VICIAME	00										12		00		06		12		06		02		01			
	23	ANTEPAR	05				04						06				03		06		03				04			
	24	CAMPROT	00		00										00		00		01		00		02				01	
	25	ARTEFRI					02		06		04		02		10				04		01		08		03		09	
	26	GERAVIS	00						00		02						00		02		01		02		03		00	
	27	ASTELAE	02		02		00		00								02				00							
	28	PENSCON	00																00						01			
	29	ANEMMUL	00		01		00						01				04				00							
	30	TARAOFF	00		01		02										00								00			
	31	ARCTUVA											13						11						14		31	
	32	FRAGVIR	00														04				02							
	33	GAILARI	00														01				01							
	34	SISYMON	03														04				00		04					
	35	LITHRUD	04				00								00										00		04	
	36	POTEGRA					00																					
	37	AGOSGLA	01		00												01											
	38	SENECAN	02		01				01																		00	
	39	MONAFIS											02															
	40	OXYTSER	01				02				05		00		04						01							

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

			Plots																									
			WGAP138		WGAP93		WGAP16		WGAP124		WGAP110		WGAP74		WGAP102		WGAP94		WGAP126		WGAP141		WGAP100		WGAP69		WGAP123	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	TRAGDUB					00						00						02		00						02	
	42	HETEVIL					01		01						00								01					
	43	ANDRCHA			02						00				00								00		00		01	
	44	POTEPEN									01				00		00				00		00				00	
	45	LINULEW									00										00							
	46	SOLIMUL													06								05				03	
	47	ASTRBIS	05						03						01								02					
	48	PENSPRO					01						01								00						00	
	49	COMAUMB					01																					
	50	GENTAMA															00						00					
	51	SOLIMIS									08																	
	52	ANDRSEP																										
	53	GEUMTRI					03																02					
	54	POTEARG																							01			
	55	ASTECON															00											
	56	LOMADIS																										
	57	SELADEN																										
	58	BALSSAG																										
	59	ANTEROS			10		00																					
	60	OXYTSPL																										
	61	LATHOCH																										
	62	ARTELUD																										
	63	THALOCC															01											
	64	HEUCCYL															04											
	65	ANTEANA											00								00							
	66	SEDUSTE																										
	67	HIERCYN																										
	68	PENSNIT																										
	69	ERIGSPE					00																					
	70	POLEACU													01						04							
	71	ERIGPHI			00						05																	
	72	BERBREP																										
	73	SMILSTE	01																		00							
	74	ASTECIL																										
	75	HEDYSUL																										
	76	ASTRALP			01																							
	77	ARENCAP																										
	78	ARNICOR																					00					
	79	ANTELAN																										
	80	CALOAPI																										

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

			Plots																											
			WGAP138		WGAP93		WGAP16		WGAP124		WGAP110		WGAP74		WGAP102		WGAP94		WGAP126		WGAP141		WGAP100		WGAP69		WGAP123	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	EPILANG			00																									
	82	ASTEMOD																												
	83	ANTEUMB																												
	84	PENSPOR															05													
	85	GERAARV																												
	86	ERIGPER															03													
	87	ERIGCAE																												
	88	VACCCAE															03													
	89	ZIGAGRA																												
	90	OXYTMON																												
	91	POLYACU																												
	92	POTEHIP			02																									
	93	LUPISPP																												
	94	POTEANS																												
	95	CREPATR																												
	96	OXYTPOD											01																	
	97	POLEPUL																												
	98	CERAVUL													01															
	99	ASTESPP																												
	100	ARABDRU																	01											
	101	SENEFOE					01																							
	102	ANTEAPR																												
	103	ANTESPP			01																									
	104	HEUCSPP																												
	105	LAPPSQU																												
	106	LATHOCC																			01									
	107	SENESPP																												
	108	THALVEN																												
	109	ARNIFUL							00																					
	110	MONOHIP															00													
	111	ERIGSPP																												
	112	ERIOUMB																												
	113	SEDULAN																												
	114	VIOLADU									00																			
	115	ASTRSTR																												
	116	MYOSALP																												
	117	CIRSVUL																												
	118	COLLLIN																												
	119	GALITRI																												
	120	LINVLEW							00																					

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

			Plots																									
			WGAP138		WGAP93		WGAP16		WGAP124		WGAP110		WGAP74		WGAP102		WGAP94		WGAP126		WGAP141		WGAP100		WGAP69		WGAP123	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	LITHRUT							00																			
	122	ASTRVEX																										
	123	ERIGCOM																										
	124	SILEDRU																										
	125	ZIGAELE																										
	126	MONOHYP																										
7	127	AGROSPI	35		23		04		29		10		23		11		17		10		24		11		11		25	
	128	KOELMAC	11		08		12		07		22		15		17		10		11		08		18		11		13	
	129	FESTSCA			08		07				02				01		05		14		02		05		13		29	
	130	FESTIDA			01		07		04														16		00			
	131	CARESPP					04		14		13		12		05		06		04		02		06		21		29	
	132	BROMCIL	05		01		01		02		02		10		08				05				05					
	133	AGROTRA	01								02				17				08									
	134	CAREOBT																										
	135	FESTSAX					06				04																	
	136	POA PRA					01								00				10									
	137	CALARUB			02												05											
	138	HELIHOO					01																					
	139	STIPRIC																					03		09			
	140	STIPCOL					03																					
	141	DANTPAR															03											
	142	BROMPUM																										
	143	DANTCAL																										
	144	CAREROS																										
	145	STIPVIR									02																	
	146	POA COM																										
	147	CAREPEN																										
	148	PHLEPRA																										
	149	AGRODAS																										
	150	BROMINE																							05			
	151	ELYMINN			03																							
	152	FESTRUB																										
	153	PHLECOM																										
	154	POA CAN																										
	155	CAREPRA																										
	156	AGROPEC																										
	157	POA SAN							00																			
	158	POA CUS																										
	159	ORYZASP																										
	160	POA SPP																										

(CONTINUED)

Group name: Bluebunch wheatgrass-Sedge

			Plots																									
			WGAP138		WGAP93		WGAP16		WGAP124		WGAP110		WGAP74		WGAP102		WGAP94		WGAP126		WGAP141		WGAP100		WGAP69		WGAP123	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	161	POA ALP																										
8	162	MOSSSPP													00		03						44				03	
9	163	LICHEN					46																					

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

					Plots																															
			Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06								
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg							
LAYER	N	SPECIES																																			
1	1	POPUTRE	04.8	00.4																																	
	2	PINUCON	02.4	00.1																																	
	3	PINUFLE	02.4	00.1																	03																
2	4	POPUTRE	16.7	00.4																																	
	5	PINUCON	04.8	00.0																																	
	6	ACERGLA	02.4	00.0																																	
	7	PICEGLA	02.4	00.0																																	
5	8	POTEFRU	69.0	03.5					02		00		04		04		03				13		05		11		01		04								
	9	AMELALN	64.3	02.7			01		02		00		03		05		03		08		01				10		08										
	10	ROSAACI	42.9	01.3																																	
	11	ROSAARK	38.1	01.9	01		05		09		02		09		09		07		11		01		02		02		01										
	12	SYMPOCC	33.3	00.9	00		06		00		04				03		03		01		04				00		01										
	13	JUNIHOR	23.8	02.3	01																20		40														
	14	JUNICOM	21.4	00.8							01		01												05												
	15	SPIRBET	19.0	00.2											04										00												
	16	SHEPCAN	14.3	00.1																					00												
	17	ARCTUVA	09.5	03.1																	13				32												
	18	PRUNPEN	09.5	00.1							01		02		01																						
	19	ROSAWOO	07.1	00.1																																	
	20	SALISPP	02.4	00.3																																	
	21	ELAECOM	02.4	00.1																																	
	22	JUNISCO	02.4	00.1															02																		
	23	VACCCAE	02.4	00.1					02																												
6	24	GALIBOR	92.9	03.1	02		05		09		05		07		04		08		04		02		03		01		02		01								
	25	ACHIMIL	92.9	02.3	00		02		08		04		02		05		03		02		01		01		01		01		02								
	26	ARCTUVA	88.1	30.4	01		01		10		21		45		14		25		11				33				04		67								
	27	ANEMMUL	88.1	03.3	01		04		01		05		03		08		14		06		00		00		02		04		04								
	28	LUPISER	78.6	04.1	02				06		10		07				02		01				01				01		00								
	29	FRAGVIR	69.0	03.6	00				05						03		07		02				01		00		08										
	30	CERAARV	59.5	00.7			00		00		00		00		01		02										00		00								
	31	HEDYSUL	54.8	01.6			00		01		02		05		04		02		01		02		02						13								
	32	PENSCON	52.4	01.5					06				01						01						00		03		00								
	33	CAMPROT	52.4	00.4					00		01		00		03		01		01				00						00								
	34	AGOSGLA	50.0	01.0	00		01		01		05		02				01												03								
	35	GAILARI	50.0	00.6	00				01		05		01		00		01		02		00								01								
	36	ASTELAE	47.6	01.0					01				00		01		02		01				01		01		03										
	37	ANTEPAR	45.2	01.1			00		02						01		01						01		13		01										
	38	SOLIMIS	42.9	00.7	00		01		01		02		01																								
	39	POTEGRA	40.5	00.4			00		03		01		00		00				01		00						01										
	40	VICIAME	35.7	00.6	00		01		02		01				01		03		03																		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

					Plots																													
			Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																																
6	41	ALLICER	35.7	00.1	00		00				00		00								00						00							
	42	DODECON	28.6	00.2																					00		01		00			
	43	ASTECON	26.2	00.4							00								01															
	44	ZIGAELE	26.2	00.2			00						02		02								00											
	45	GEUMTRI	23.8	01.4															01						05		03							
	46	GERAVIS	23.8	00.9	01				03				02														09							
	47	LATHOCH	23.8	00.6					02		02		03		01		03		02															
	48	OXYTSPL	23.8	00.3																														
	49	ANTELAN	21.4	00.6					05		05		05		02		00		01				04											
	50	ANTEANA	21.4	00.5									01																01					
	51	EPILANG	21.4	00.4					03		01		00																					
	52	TARAOFF	21.4	00.2	00																													
	53	COMAUMB	21.4	00.2			00										01		01															
	54	ANTEUMB	19.0	01.0																									04					
	55	ANEMPAT	16.7	00.5																	04		03		05		05							
	56	MONAFIS	16.7	00.5			00		01										01															
	57	OXYTMON	16.7	00.3							04		02		02				01										01					
	58	LITHRUD	16.7	00.1	01		00																											
	59	SEDULAN	16.7	00.1																									00					
	60	PHLOHOO	14.3	00.7	04		08																											
	61	OXYTSER	14.3	00.3																														
	62	SMILSTE	14.3	00.1	00												01																	
	63	GENTAMA	14.3	00.1																														
	64	ARTEFRI	11.9	00.4	02		02																											
	65	SELADEN	11.9	00.4																														
	66	POTEDIV	11.9	00.1																														
	67	MIMUGUT	11.9	00.1																														
	68	HEDYALP	09.5	00.4																					02		00							
	69	SOLIMUL	09.5	00.3																									00					
	70	SOLISPA	09.5	00.1																							00							
	71	BESSWYO	09.5	00.1																									02					
	72	SENECAN	09.5	00.1																														
	73	SILEPAR	09.5	00.0																														
	74	LINULEW	09.5	00.0			00																											
	75	ANDRCHA	09.5	00.0																			00											
	76	POLYACU	07.1	00.3																														
	77	ASTECIL	07.1	00.3																														
	78	THERRHO	07.1	00.2																	01													
	79	HEUCCYL	07.1	00.1																														
	80	CASTMIN	07.1	00.1																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

					Plots																									
			Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR	07.1	00.1																										
	82	BALSSAG	07.1	00.1	01																									
	83	ARTELUD	07.1	00.1			02				00																			
	84	HEUCRIC	07.1	00.0					01										00						00					
	85	SISYMON	07.1	00.0																			00				00			
	86	CALOAPI	07.1	00.0																										
	87	CIRSVUL	07.1	00.0																										
	88	VACCCAE	04.8	00.4																										
	89	TOWNPAR	04.8	00.2																	02		04							
	90	ARENCAP	04.8	00.1																										
	91	ANAPMAR	04.8	00.1																										
	92	HIERUMB	04.8	00.1																										
	93	ERIGGLA	04.8	00.0			01								01															
	94	CASTLUT	04.8	00.0																										
	95	ERIGCAE	04.8	00.0																										
	96	POLYVIV	04.8	00.0																										
	97	MONOHYP	04.8	00.0																										
	98	MINURUB	04.8	00.0																										
	99	ANDRSEP	04.8	00.0																										
	100	HEUCPAR	04.8	00.0																									00	
	101	SENESTR	04.8	00.0																										
	102	VIOLADU	04.8	00.0																										
	103	CASTCUS	04.8	00.0									00		00															
	104	ZIZIAPT	04.8	00.0																										
	105	SENESPP	04.8	00.0																										
	106	ANTEROS	04.8	00.0																										
	107	GALITRI	04.8	00.0											00															
	108	SEDUSTE	04.8	00.0																										
	109	RHINMIN	02.4	00.2																										
	110	ERIGPHI	02.4	00.1																										
	111	ANTENEG	02.4	00.1																										
	112	PENSERI	02.4	00.1																										
	113	CASTOCC	02.4	00.1																										
	114	VIOLSPP	02.4	00.1																										
	115	DOECON	02.4	00.1																										
	116	CHENALB	02.4	00.0	02																									
	117	SENEPSE	02.4	00.0																										
	118	LUPIARG	02.4	00.0											01															
	119	MITENUD	02.4	00.0																										
	120	PENSNIT	02.4	00.0																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

					Plots																															
			Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06								
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg							
LAYER	N	SPECIES																																			
6	121	ERIGPER	02.4	00.0	01																																
	122	ANTEPUL	02.4	00.0																																	
	123	POTEHIP	02.4	00.0																																	
	124	DRABNEM	02.4	00.0					01																												
	125	PENSPRO	02.4	00.0			01																														
	126	SOLISPP	02.4	00.0																																	
	127	ERIGSPP	02.4	00.0																																	
	128	MYOSALP	02.4	00.0																	01																
	129	EUROLAN	02.4	00.0															01																		
	130	SMILRAC	02.4	00.0					01																												
	131	THALVEN	02.4	00.0																																	
	132	POTEARG	02.4	00.0																									00								
	133	ERIGCOM	02.4	00.0																																	
	134	PHACSER	02.4	00.0																																	
	135	ERIGACR	02.4	00.0																																	
	136	ZIZICOR	02.4	00.0																																	
	137	ASTRAME	02.4	00.0																																	
	138	POTEPEN	02.4	00.0																																	
	139	BERBREP	02.4	00.0																																	
	140	HIERCYN	02.4	00.0																																	
	141	MENTARV	02.4	00.0																																	
	142	AGOSAUR	02.4	00.0																																	
	143	COLLPAR	02.4	00.0																																	
	144	TRAGDUB	02.4	00.0	00																																
	145	ASTRBIS	02.4	00.0																																	
	146	CIRSSPP	02.4	00.0																																	
	147	ERIGSPE	02.4	00.0																																	
	148	ERYTGRA	02.4	00.0																																	
	149	LILIPHI	02.4	00.0																																	
	150	MINUOBT	02.4	00.0																															00		
	151	NESLPAN	02.4	00.0	00																																
	152	SAXIBRO	02.4	00.0																																	
	153	ASTRALP	02.4	00.0																									00								
	154	LUPINOO	02.4	00.0	00																																
	155	POLEPUL	02.4	00.0																																	
	156	SENETRI	02.4	00.0																																	
	157	COLLLIN	02.4	00.0																																	
	158	DRABLON	02.4	00.0																																	
	159	DRABSPP	02.4	00.0																																	
	160	HETEVIL	02.4	00.0																																	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

					Plots																													
			Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06	
			%P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																																
6	161	LOMATRI	02.4	00.0																														
	162	OXYTCUS	02.4	00.0																														
	163	POLYDOU	02.4	00.0																														
	164	POTEANS	02.4	00.0																														
	165	ZIGASPP	02.4	00.0																														
7	166	FESTSCA	0100	24.0	07		17		54		33		28		27		23		24		22		11		28		13		37					
	167	KOELMAC	78.6	02.5	07		14				02		05		00		02		03				00		01				00					
	168	FESTIDA	76.2	04.5					04		02		00		00		03		05		03		03				04							
	169	DANTPAR	61.9	04.6	07		02		03								08		37		10		06		22		12		00					
	170	CAREOBT	47.6	04.2	09		21		07		13		02		15		09		13		03		02		03		07							
	171	AGROTRA	40.5	02.9	06		15														04		04											
	172	ELYMINN	33.3	04.8					06		48		30		27		10		03		07		03											
	173	CALARUB	26.2	02.0					22		05		14		08		09																	
	174	STIPRIC	26.2	01.3	01		00		01								00		00															
	175	POA PRA	26.2	00.9																							00							
	176	DANTCAL	26.2	00.6																									02					
	177	BROMINE	23.8	01.0																									01					
	178	CARESPP	21.4	00.9																									01					
	179	BROMPUM	21.4	00.5					04		08		01		00		00		01				01		00									
	180	CAREPRA	16.7	00.7																														
	181	AGROSPI	14.3	00.4																														
	182	POA CUS	11.9	00.1			00								00						02		02											
	183	PHLEPRA	11.9	00.1																							00							
	184	BROMCIL	09.5	00.3																														
	185	AGRODAS	09.5	00.3																							02							
	186	CALASPP	09.5	00.3																														
	187	STIPCOL	09.5	00.2			00																											
	188	STIPVIR	09.5	00.1	02																						01							
	189	HELIHOO	09.5	00.0																									00					
	190	POA COM	07.1	00.6																														
	191	FESTSAX	07.1	00.1																														
	192	POA INT	07.1	00.1																														
	193	CALAMON	07.1	00.0	00		00																											
	194	BROMCAR	04.8	00.1																														
	195	TRISSPI	04.8	00.0																														
	196	FESTSPP	02.4	00.0																														
	197	CAREROS	02.4	00.0																														
	198	AGROSCA	02.4	00.0									01																					
	199	BROMMAR	02.4	00.0															01															
	200	STIPCUR	02.4	00.0																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																									
	Avg	Avg	BCMC03		BCMC06		BOWL01		BOWL13		BOWL7A		BOWL8A		BOWL05		BOWL06		MCHIMIN		MCHIMO		SROCKIN		SROCKO		BC06	
	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER N SPECIES																												
7 201 POA ALP	02.4	00.0																										
202 AGROSMI	02.4	00.0																										
203 CARECON	02.4	00.0																										
204 BROMALT	02.4	00.0																										
205 CALAPUR	02.4	00.0																									00	
206 MUHLCUS	02.4	00.0																										
207 POA SAN	02.4	00.0																										
8 208 MOSSSPP	19.0	01.9																									00	
9 209 LICHEN	07.1	00.2																										
210 LICHEN2	02.4	00.1																										

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
LAYER	N	SPECIES	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
1	1	POPUTRE																												
	2	PINUCON																												
	3	PINUFLE																												
2	4	POPUTRE	00												04		04				00									
	5	PINUCON													01															
	6	ACERGLA																												
	7	PICEGLA																									00			
5	8	POTEFRU	00				09		00		01		00				02				09		02		00					
	9	AMELALN	03		16		01		10						06		00				01				01				00	
	10	ROSAACI	02				05		00				02		02		04				02		01		00					
	11	ROSAARK																									00		00	
	12	SYMPOCC																									04		04	
	13	JUNIHOR	01								00										09								24	
	14	JUNICOM	04		07				02						07						02									
	15	SPIRBET			01		00								01		00													
	16	SHEPCAN	01						01						00		02													
	17	ARCTUVA																												
	18	PRUNPEN																												
	19	ROSAWOO			01						00																			
	20	SALISPP																												
	21	ELAECOM																					03							
	22	JUNISCO																												
	23	VACCCAE																												
6	24	GALIBOR	00				04		01		06		00		01		00		04		03				01		03		01	
	25	ACHIMIL	00				02		01		02		03		01		00		00		01				02		02		03	
	26	ARCTUVA	50		22		62		63		64		60		48		77		62		28		17		35				03	
	27	ANEMMUL	02				04		01		01		00		02		03		21		07				08				00	
	28	LUPISER	01		03		07		01		09		20		01		04		06		00				01		02		02	
	29	FRAGVIR	00		00		12				00		10		02				00		00				14		01			
	30	CERAARV	00		01				01		02										00				01		00		00	
	31	HEDYSUL	04				01		02				08				02		01		01									
	32	PENSCON	00		00				00		07		04		02								02		12		01		00	
	33	CAMPROT			00				00		01						00				01		00				00			
	34	AGOSGLA	02		00				00		01		03																00	
	35	GAILARI	00						00		00						01		00						00					
	36	ASTELAE	00		00		00		03		04																00		03	
	37	ANTEPAR					03				00				00				01										01	
	38	SOLIMIS					01		00		05				01								02				00		01	
	39	POTEGRA					00				00								02		01		01				00			
	40	VICIAME	00						00																		00			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ALLICER																	00										00	
	42	DODECON	00																00						03		00			
	43	ASTECON											01		00										00					
	44	ZIGAELE															00		01		01				01					
	45	GEUMTRI									10								01				14				02			
	46	GERAVIS																									03			
	47	LATHOCH																												
	48	OXYTSPL	04						00										00				04		00					
	49	ANTELAN									00																			
	50	ANTEANA					02														03									
	51	EPILANG					03																		01					
	52	TARAOFF									00								00		00		00				06		00	
	53	COMAUMB																											00	
	54	ANTEUMB	00		15				12				00				01				03									
	55	ANEMPAT									00																			
	56	MONAFIS							00																					
	57	OXYTMON																			00									
	58	LITHRUD							00																		01		00	
	59	SEDULAN							00				00		00															
	60	PHLOHOO																	02		03								07	
	61	OXYTSER																									00		00	
	62	SMILSTE																	01										00	
	63	GENTAMA																	00											
	64	ARTEFRI																									04		05	
	65	SELADEN	04		03																00									
	66	POTEDIV																												
	67	MIMUGUT																												
	68	HEDYALP																											01	
	69	SOLIMUL	03																											
	70	SOLISPA									02						01													
	71	BESSWYO																	00		00									
	72	SENECAN							00												00									
	73	SILEPAR			00																01									
	74	LINULEW	00						00																					
	75	ANDRCHA																			00									
	76	POLYACU																												
	77	ASTECIL																												
	78	THERRHO																											02	
	79	HEUCCYL			01																									
	80	CASTMIN			00																									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ARNICOR																											02	
	82	BALSSAG																											00	
	83	ARTELUD																											00	
	84	HEUCRIC																												
	85	SISYMON																												
	86	CALOAPI	00										00								00									
	87	CIRSVUL																									00		00	
	88	VACCCAE													04															
	89	TOWNPAR																												
	90	ARENCAP			02																									
	91	ANAPMAR																												
	92	HIERUMB															00													
	93	ERIGGLA																												
	94	CASTLUT													00															
	95	ERIGCAE	00																											
	96	POLYVIV																			01									
	97	MONOHYP																												
	98	MINURUB	00																											
	99	ANDRSEP	00																											
	100	HEUCPAR																												
	101	SENESTR	00										00																	
	102	VIOLADU																												
	103	CASTCUS																												
	104	ZIZIAPT					00																							
	105	SENESPP																												
	106	ANTEROS									00										00									
	107	GALITRI																												
	108	SEDUSTE			00																									
	109	RHINMIN																												
	110	ERIGPHI																												
	111	ANTENEG																												
	112	PENSERI																												
	113	CASTOCC																												
	114	VIOLSPP									02																			
	115	DOECON																			02									
	116	CHENALB																												
	117	SENEPSE									01																			
	118	LUPIARG																												
	119	MITENUD																												
	120	PENSNIT																											01	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	ERIGPER																												
	122	ANTEPUL																							01					
	123	POTEHIP																					01							
	124	DRABNEM																												
	125	PENSPRO																												
	126	SOLISPP																	01											
	127	ERIGSPP																												
	128	MYOSALP																												
	129	EUROLAN																												
	130	SMILRAC																												
	131	THALVEN																												
	132	POTEARG																												
	133	ERIGCOM																												
	134	PHACSER																												
	135	ERIGACR																												
	136	ZIZICOR																												
	137	ASTRAME							00																					
	138	POTEPEN																												
	139	BERBREP																												
	140	HIERCYN			00																									
	141	MENTARV																												
	142	AGOSAUR																			00									
	143	COLLPAR																												
	144	TRAGDUB																												
	145	ASTRBIS																												
	146	CIRSSPP																												
	147	ERIGSPE			00																									
	148	ERYTGRA																												
	149	LILIPHI																												
	150	MINUOBT																												
	151	NESLPAN																												
	152	SAXIBRO																												
	153	ASTRALP																												
	154	LUPINOO																												
	155	POLEPUL																												
	156	SENETRI																												
	157	COLLLIN			00																									
	158	DRABLON																												
	159	DRABSPP									00																			
	160	HETEVIL																	00											

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	LOMATRI			00																									
	162	OXYTCUS															00													
	163	POLYDOU			00																									
	164	POTEANS																	00											
	165	ZIGASPP																												
7	166	FESTSCA	25		20		51		13		47		34		12		19		11		25		13		20		08		20	
	167	KOELMAC	01				00		01		00		00		01				04		03				01		11		07	
	168	FESTIDA	03		03		01				13								05		00		08		11		03		06	
	169	DANTPAR					08								07		05		01		11				01					
	170	CAREOBT																	02				03				16		19	
	171	AGROTRA					00												01		00		07		01		34		09	
	172	ELYMINN																												
	173	CALARUB	00										04																	
	174	STIPRIC									26												02				02		02	
	175	POA PRA	00								01												00				14			
	176	DANTCAL									05		00		00						00		08		00		02		03	
	177	BROMINE	00				02						02				02								02					
	178	CARESPP					00																							
	179	BROMPUM	00																											
	180	CAREPRA							07		11		05		02		00								02					
	181	AGROSPI			03				04																					
	182	POA CUS	00																											
	183	PHLEPRA																							00					
	184	BROMCIL																									00			
	185	AGRODAS																									00			
	186	CALASPP																												
	187	STIPCOL																												
	188	STIPVIR																												
	189	HELIHOO																												
	190	POA COM																									16		02	
	191	FESTSAX																					00							
	192	POA INT															00				00									
	193	CALAMON																												
	194	BROMCAR																												
	195	TRISSPI																									00			
	196	FESTSPP																												
	197	CARE0S			01																									
	198	AGROSCA																												
	199	BROMMAR																												
	200	STIPCUR																									01			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			BC13		LYON08		SECC09		BC05		WC12		JC01		CASBL22		SEBC14		SECC06		SESC06		TF21		SEPC02		OLIN02		OLIN03	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	POA ALP																												
	202	AGROSMI									00																			
	203	CARECON	00																											
	204	BROMALT									00																			
	205	CALAPUR																												
	206	MUHLCUS																											00	
	207	POA SAN																												
8	208	MOSSSPP													09				07						00					
9	209	LICHEN	02																		04									
	210	LICHEN2									02																			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	POPUTRE																							02		15			
	2	PINUCON																									03			
	3	PINUFLE																												
2	4	POPUTRE															01		06										01	
	5	PINUCON															00													
	6	ACERGLA													00															
	7	PICEGLA																												
5	8	POTEFRU			08		08						25				02		00		01		04				00		13	
	9	AMELALN	00				01		08		05				04		00		00											
	10	ROSAACI			02		01				03				03		10				03		01						02	
	11	ROSAARK	06						09																					
	12	SYMPOCC	02																											
	13	JUNIHOR	01		00																									
	14	JUNICOM					05																							
	15	SPIRBET							00						01															
	16	SHEPCAN																												
	17	ARCTUVA																											48	
	18	PRUNPEN					00																							
	19	ROSAWOO																									04			
	20	SALISPP																											13	
	21	ELAECOM																												
	22	JUNISCO																												
	23	VACCCAE																												
6	24	GALIBOR	04		03		04		01		01		12		01		00		01		03		02				03		01	
	25	ACHIMIL	04		00		01				00		01		01		04		04		03		04		02		04		02	
	26	ARCTUVA	04		64		47		21		22		25		14		31		45		72		49		35		14			
	27	ANEMMUL	02		00		03		00		06						06		00		02		01				00		04	
	28	LUPISER			09		00		00		03						06		12		04		13				23			
	29	FRAGVIR			07		19		03				14				15		01		04		07				04		01	
	30	CERAARV	00				00		02		01								00		02		01		05		01			
	31	HEDYSUL			00		00				01		02		00														06	
	32	PENSCON					00										02		08				03				06		00	
	33	CAMPROT			00						01						01		00		00						00			
	34	AGOSGLA	00								05		01				03		03		01						01			
	35	GAILARI			00		01				02				00						00									
	36	ASTELAE			00		05				03		04																	
	37	ANTEPAR							01		00				06				00		06				02		00			
	38	SOLIMIS	00																03				01				01		00	
	39	POTEGRA	00		01																						02			
	40	VICIAME							02								06						00				01			

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ALLICER	00				00		00						00										00				00	
	42	DODECON															00		00		00						00		01	
	43	ASTECON					02		02								00				00						05			
	44	ZIGAELE																	00				00						00	
	45	GEUMTRI																					00		18		01			
	46	GERAVIS			08		04		01								00										02			
	47	LATHOCH							01				04				04												01	
	48	OXYTSPL			00						00				00						02									
	49	ANTELAN															00													
	50	ANTEANA			01		00						05				01												01	
	51	EPILANG																	02		00		01				01			
	52	TARAOFF															00										01			
	53	COMAUMB	00		01		00				01						00													
	54	ANTEUMB									02																			
	55	ANEMPAT	00												00															
	56	MONAFIS	01				11										04													
	57	OXYTMON									00																			
	58	LITHRUD	00																											
	59	SEDULAN							00		00				00															
	60	PHLOHOO	04																											
	61	OXYTSER	01														00		00						09					
	62	SMILSTE	00																											
	63	GENTAMA							00		00								00		00		00							
	64	ARTEFRI	04																											
	65	SELADEN									07																			
	66	POTEDIV																	00		00		02				00			
	67	MIMUGUT																	00		00		01						00	
	68	HEDYALP																												
	69	SOLIMUL											06								01									
	70	SOLISPA			00																									
	71	BESSWYO									00																			
	72	SENECAN			00						01																			
	73	SILEPAR									00		00																	
	74	LINULEW																												
	75	ANDRCHA																							00				00	
	76	POLYACU																			01		11				01			
	77	ASTECIL															06		04								02			
	78	THERRHO	03																											
	79	HEUCCYL																	01						03					
	80	CASTMIN															04				01									

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																													
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17				
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	81	ARNICOR													00												00					
	82	BALSSAG	01																													
	83	ARTELUD																														
	84	HEUCRIC																														
	85	SISYMON															00															
	86	CALOAPI																														
	87	CIRSVUL	00																													
	88	VACCCAE																	12													
	89	TOWNPAR																														
	90	ARENCAP													01																	
	91	ANAPMAR																			00		02									
	92	HIERUMB											02																			
	93	ERIGGLA																														
	94	CASTLUT			01																											
	95	ERIGCAE									01																					
	96	POLYVIV																													00	
	97	MONOHYP																			01		00									
	98	MINURUB									00																					
	99	ANDRSEP									00																					
	100	HEUCPAR									00																					
	101	SENESTR																														
	102	VIOLADU															00										00					
	103	CASTCUS																														
	104	ZIZIAPT																														
	105	SENESPP					00														00											
	106	ANTEROS																														
	107	GALITRI															00															
	108	SEDUSTE																														
	109	RHINMIN											07																			
	110	ERIGPHI																									06					
	111	ANTENEG							04																							
	112	PENSERI	04																													
	113	CASTOCC																														
	114	VIOLSPP																														
	115	DOECON																														
	116	CHENALB																														
	117	SENEPSE																														
	118	LUPIARG																														
	119	MITENUD															01															
	120	PENSNIT																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																													
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17			
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	121	ERIGPER																														
	122	ANTEPUL																														
	123	POTEHIP																														
	124	DRABNEM																														
	125	PENSPRO																														
	126	SOLISPP																														
	127	ERIGSPP																							01							
	128	MYOSALP																														
	129	EUROLAN																														
	130	SMILRAC																														
	131	THALVEN											01																			
	132	POTEARG																														
	133	ERIGCOM													00																	
	134	PHACSER													00																	
	135	ERIGACR																													00	
	136	ZIZICOR																													00	
	137	ASTRAME																														
	138	POTEPEN																										00				
	139	BERBREP							00																							
	140	HIERCYN																														
	141	MENTARV																										00				
	142	AGOSAUR																														
	143	COLLPAR													00																	
	144	TRAGDUB																														
	145	ASTRBIS																			00											
	146	CIRSSPP													00																	
	147	ERIGSPE																														
	148	ERYTGRA											00																			
	149	LILIPHI															00															
	150	MINUOBT																														
	151	NESLPAN																														
	152	SAXIBRO													00																	
	153	ASTRALP																														
	154	LUPINOO																														
	155	POLEPUL													00																	
	156	SENETRI															00															
	157	COLLLIN																														
	158	DRABLON													00																	
	159	DRABSPP																														
	160	HETEVIL																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																													
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17			
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	161	LOMATRI																														
	162	OXYTCUS																														
	163	POLYDOU																														
	164	POTEANS																														
	165	ZIGASPP															00															
7	166	FESTSCA	08		42		16		07		11		26		19		17		21		37		37		13		37		41			
	167	KOELMAC	03				00				03		00		09		00		00		00		04		06		04					
	168	FESTIDA	03		00		04		10		09		10		00		00		06				10		13		18					
	169	DANTPAR					05		00		06						07		08				03		08		03		00			
	170	CAREOBT	14								02																		08			
	171	AGROTRA	25				00				01								01								06					
	172	ELYMINN											26				03				06		09						14			
	173	CALARUB							06		02						09															
	174	STIPRIC	06																						11							
	175	POA PRA															07		01				00				10		01			
	176	DANTCAL							01				00																			
	177	BROMINE			01																12		12						03			
	178	CARESPP							03								02		13		00		01		13		01					
	179	BROMPUM																														
	180	CAREPRA													00																	
	181	AGROSPI			03		02				00				00																	
	182	POA CUS																														
	183	PHLEPRA					00						00				01															
	184	BROMCIL																	03						01		07					
	185	AGRODAS																							09							
	186	CALASPP																	06		01		03				00					
	187	STIPCOL					05				01																		01			
	188	STIPVIR													00												01					
	189	HELIHOO			00						01																					
	190	POA COM	05																													
	191	FESTSAX																			01		00									
	192	POA INT											01																			
	193	CALAMON	00																													
	194	BROMCAR															01															
	195	TRISSPI	00																													
	196	FESTSPP													01																	
	197	CAREROS																														
	198	AGROSCA																														
	199	BROMMAR																														
	200	STIPCUR																														

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots																											
			OLIN05		SEPC07		SEYC04		YC13		JC07		SESC08		CASOH2		SHEPS18		WGAP129		WGAP130		WGAP131		WGAP109		WGAP113		ROCON17	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	POA ALP													00															
	202	AGROSMI																												
	203	CARECON																												
	204	BROMALT																												
	205	CALAPUR																												
	206	MUHLCUS																												
	207	POA SAN									00																			
8	208	MOSSSPP									00										01				50		09			
9	209	LICHEN													03															
	210	LICHEN2																												

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

			Plots	
			LANGF02	
			Cv	Vg
LAYER	N	SPECIES		
1	1	POPUTRE		
	2	PINUCON		
	3	PINUFLE		
2	4	POPUTRE		
	5	PINUCON		
	6	ACERGLA		
	7	PICEGLA		
5	8	POTEFRU	04	
	9	AMELALN	05	
	10	ROSAACI	04	
	11	ROSAARK		
	12	SYMPOCC	00	
	13	JUNIHOR	00	
	14	JUNICOM		
	15	SPIRBET		
	16	SHEPCAN	00	
	17	ARCTUVA	35	
	18	PRUNPEN		
	19	ROSAWOO		
	20	SALISPP		
	21	ELAECOM		
	22	JUNISCO		
	23	VACCCAE		
6	24	GALIBOR	01	
	25	ACHIMIL	02	
	26	ARCTUVA		
	27	ANEMMUL	01	
	28	LUPISER	02	
	29	FRAGVIR	01	
	30	CERAARV		
	31	HEDYSUL		
	32	PENSCON		
	33	CAMPROT	00	
	34	AGOSGLA	00	
	35	GAILARI	02	
	36	ASTELAE	03	
	37	ANTEPAR		
	38	SOLIMIS	03	
	39	POTEGRA		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

		Plots	
		LANGFO2	
		Cv	Vg
LAYER	N SPECIES		
6	40 VICIAME	01	
	41 ALLICER	00	
	42 DODECON		
	43 ASTECON	02	
	44 ZIGAELE		
	45 GEUMTRI		
	46 GERAVIS		
	47 LATHOCH		
	48 OXYTSPL		
	49 ANTELAN		
	50 ANTEANA		
	51 EPILANG		
	52 TARAOFF		
	53 COMAUMB		
	54 ANTEUMB		
	55 ANEMPAT		
	56 MONAFIS		
	57 OXYTMON		
	58 LITHRUD		
	59 SEDULAN		
	60 PHLOHOO		
	61 OXYTSER		
	62 SMILSTE		
	63 GENTAMA		
	64 ARTEFRI		
	65 SELADEN		
	66 POTEDIV	00	
	67 MIMUGUT	00	
	68 HEDYALP	12	
	69 SOLIMUL		
	70 SOLISPA		
	71 BESSWYO		
	72 SENECAN		
	73 SILEPAR		
	74 LINULEW	00	
	75 ANDRCHA		
	76 POLYACU		
	77 ASTECIL		
	78 THERRHO		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

		Plots	
		LANGF02	
		Cv	Vg
LAYER	N SPECIES		
6	79 HEUCCYL		
	80 CASTMIN		
	81 ARNICOR		
	82 BALSSAG		
	83 ARTELUD		
	84 HEUCRIC		
	85 SISYMON		
	86 CALOAPI		
	87 CIRSVUL		
	88 VACCCAE		
	89 TOWNPAR		
	90 ARENCAP		
	91 ANAPMAR		
	92 HIERUMB		
	93 ERIGGLA		
	94 CASTLUT		
	95 ERIGCAE		
	96 POLYVIV		
	97 MONOHYP		
	98 MINURUB		
	99 ANDRSEP		
	100 HEUCPAR		
	101 SENESTR		
	102 VIOLADU		
	103 CASTCUS		
	104 ZIZIAPT	00	
	105 SENESPP		
	106 ANTEROS		
	107 GALITRI		
	108 SEDUSTE	00	
	109 RHINMIN		
	110 ERIGPHI		
	111 ANTENEG		
	112 PENSERI		
	113 CASTOCC	03	
	114 VIOLSPP		
	115 DOECON		
	116 CHENALB		
	117 SENEPSE		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

		Plots	
		LANGF02	
		Cv	Vg
LAYER	N SPECIES		
6	118 LUPIARG		
	119 MITENUD		
	120 PENSNIT		
	121 ERIGPER		
	122 ANTEPUL		
	123 POTEHIP		
	124 DRABNEM		
	125 PENSPRO		
	126 SOLISPP		
	127 ERIGSPP		
	128 MYOSALP		
	129 EUROLAN		
	130 SMILRAC		
	131 THALVEN		
	132 POTEARG		
	133 ERIGCOM		
	134 PHACSER		
	135 ERIGACR		
	136 ZIZICOR		
	137 ASTRAME		
	138 POTEPEN		
	139 BERBREP		
	140 HIERCYN		
	141 MENTARV		
	142 AGOSAUR		
	143 COLLPAR		
	144 TRAGDUB		
	145 ASTRBIS		
	146 CIRSSPP		
	147 ERIGSPE		
	148 ERYTGRA		
	149 LILIPHI		
	150 MINUOBT		
	151 NESLPAN		
	152 SAXIBRO		
	153 ASTRALP		
	154 LUPINOO		
	155 POLEPUL		
	156 SENETRI		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

		Plots	
		LANGF02	
		Cv	Vg
LAYER	N SPECIES		
6	157 COLLLIN		
	158 DRABLON		
	159 DRABSPP		
	160 HETEVIL		
	161 LOMATRI		
	162 OXYTCUS		
	163 POLYDOU		
	164 POTEANS		
	165 ZIGASPP		
7	166 FESTSCA	14	
	167 KOELMAC	01	
	168 FESTIDA	15	
	169 DANTPAR	01	
	170 CAREOBT	02	
	171 AGROTRA		
	172 ELYMINN	04	
	173 CALARUB	00	
	174 STIPRIC		
	175 POA PRA	00	
	176 DANTCAL		
	177 BROMINE		
	178 CARESPP		
	179 BROMPUM		
	180 CAREPRA		
	181 AGROSPI		
	182 POA CUS		
	183 PHLEPRA		
	184 BROMCIL		
	185 AGRODAS	00	
	186 CALASPP		
	187 STIPCOL		
	188 STIPVIR		
	189 HELIHOO	00	
	190 POA COM		
	191 FESTSAX		
	192 POA INT		
	193 CALAMON		
	194 BROMCAR	03	
	195 TRISSPI		

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: R. fescue-Sedge/Bearberry

		Plots	
		LANGFO2	
		Cv	Vg
LAYER	N SPECIES		
7	196 FESTSPP		
	197 CAREROS		
	198 AGROSCA		
	199 BROMMAR		
	200 STIPCUR		
	201 POA ALP		
	202 AGROSMI		
	203 CARECON		
	204 BROMALT		
	205 CALAPUR		
	206 MUHLCUS		
	207 POA SAN		
8	208 MOSSSPP		
9	209 LICHEN		
	210 LICHEN2		

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B.sagebrush/B. wheatgrass-Sedge

					Plots							
			Avg	Avg	SCAS10		SCSL024		SCSI96		SCSO96	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES										
2	1	POPUTRE	25.0	00.1							00	
	2	POPUBAL	25.0	00.0	00							
5	3	ARTETRI	0125	26.4	42		45		10		07	
	4	AMELALN	0125	11.6	20		01		15		09	
	5	PRUNVIR	75.0	00.2	00				00			
	6	POTEFRU	50.0	02.1					03		05	
	7	SPIRBET	50.0	00.4	01							
	8	ROSAARK	50.0	00.3					00		01	
	9	ROSAWOO	50.0	00.3	01							
	10	SYMPOCC	50.0	00.1	00				00			
	11	BERBREP	25.0	00.3	01							
	12	ROSAACI	25.0	00.3			01					
	13	SYMPALB	25.0	00.1	00							
6	14	ACHIMIL	0125	04.0	10		01		03		00	
	15	LUPISER	0125	03.1	09		01		01		00	
	16	GALIBOR	0125	02.1	05		01		01		00	
	17	ANTEPAR	0125	01.6	02		01		02		00	
	18	ARCTUVA	0100	36.3	17				11		16	
	19	MONAFIS	0100	04.0	06				01		08	
	20	ASTELAE	0100	02.6	02				03		04	
	21	CERAARV	0100	02.1	01				01		05	
	22	ANEMMUL	0100	01.6	01				02		02	
	23	SENECAN	0100	00.9	01				00		01	
	24	GAILARI	0100	00.8	00				01		01	
	25	CAMPROT	0100	00.5	01				00		00	
	26	SELADEN	75.0	04.9			15		03		00	
	27	PENSCON	75.0	01.9			01		01		04	
	28	SOLIMIS	75.0	00.7	01						01	
	29	ALLICER	75.0	00.5			01		00		00	
	30	POTEGRA	75.0	00.5			01		00		00	
	31	SEDULAN	75.0	00.3	00		01					
	32	SISYMON	75.0	00.2	00				00			
	33	ERIOUMB	50.0	02.8	11							
	34	ASTECON	50.0	01.8	07							
	35	BERBREP	50.0	00.9	01				02			
	36	MINUNUT	50.0	00.9					02		01	
	37	HEDYSUL	50.0	00.7					01		01	
	38	ARNIFUL	50.0	00.7					02		00	
	39	DODECON	50.0	00.6					02		00	
	40	ERIOFLA	50.0	00.4					01		00	

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B.sagebrush/B. wheatgrass-Sedge

				Plots							
		Avg	Avg	SCAS10		SCSL024		SCSI96		SCS096	
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
6	41	CALOAPI	50.0	00.4			01		00			
	42	SEDUSTE	50.0	00.4					00		01	
	43	GENTGLA	50.0	00.3	01							
	44	PHLOHOO	50.0	00.3	01							
	45	COMAUMB	50.0	00.2	00						00	
	46	CASTHIS	50.0	00.2					00		00	
	47	LINULEW	50.0	00.2					00		00	
	48	ALLIGEY	50.0	00.2	00							
	49	ERIGCOM	50.0	00.1	00							
	50	ANDRSEP	50.0	00.0	00							
	51	HEUCCYL	25.0	01.0			04					
	52	ANTEUMB	25.0	00.3			01					
	53	GEUMTRI	25.0	00.3			01					
	54	PENSERI	25.0	00.3			01					
	55	STELSPP	25.0	00.3			01					
	56	WOODSCO	25.0	00.3			01					
	57	POTESPP	25.0	00.2	00							
	58	ANTEROS	25.0	00.2							00	
	59	BALSSAG	25.0	00.2					00			
	60	POTEDIV	25.0	00.2	00							
	61	POTEGLA	25.0	00.2					00			
	62	THALVEN	25.0	00.1					00			
	63	MYOSALP	25.0	00.1							00	
	64	COMMUMB	25.0	00.1	00							
	65	STELLON	25.0	00.1					00			
	66	ZIGAELE	25.0	00.1							00	
	67	AGOSAUR	25.0	00.0					00			
	68	OXYTSPL	25.0	00.0							00	
	69	POTEARG	25.0	00.0	00							
	70	SMILSTE	25.0	00.0							00	
	71	ZIGAGRA	25.0	00.0							00	
7	72	FESTIDA	0100	10.9	26				10		06	
	73	AGROSPI	0100	08.5	26				02		05	
	74	KOELMAC	0100	04.4	09				02		05	
	75	FESTSCA	75.0	00.6	00				02			
	76	DANTCAL	50.0	03.6					11		02	
	77	STIPRIC	50.0	00.4					00		01	
	78	PHLEPRA	25.0	00.9							03	
	79	CAREOBT	25.0	00.6							02	
	80	AGRODAS	25.0	00.3			01					

(CONTINUED)

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: B.sagebrush/B. wheatgrass-Sedge

			Plots							
	Avg	Avg	SCAS10		SCSL024		SCSI96		SCS096	
LAYER N SPECIES	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
7 81 BROMCIL	25.0	00.0					00			
9 82 LICHEN	25.0	00.2	00							

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																									
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAPO10		BOWL4A	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON	11.1	00.8																										
	2	POPUTRE	07.4	00.6																										
	3	POPUBAL	01.9	00.2																										
	4	ABIELAS	01.9	00.0																										
2	5	POPUTRE	24.1	01.5					01		02												03		07					
	6	PINUFLE	03.7	00.5																			10		15					
	7	POPUBAL	03.7	00.2																										
	8	PINUCON	03.7	00.0																										
	9	ABIELAS	01.9	00.1																										
5	10	AMELALN	74.1	05.8	03		02		03		07		09		09		01		00				04		06				00	
	11	ROSAACI	68.5	03.5	09		07														05		03		04					
	12	SYMPOCC	53.7	03.0	07		06		01		01		03		01		03		01		00		03				04			
	13	POTEFRU	42.6	01.5	04		01										01		02		21		01		05		01			
	14	SPIRBET	29.6	01.2													04													
	15	JUNICOM	25.9	00.7																			01		01					
	16	ROSAARK	20.4	01.4					07		06		09		03		04		07								02		06	
	17	SHEPCAN	14.8	00.9																			13		06		07			
	18	PRUNVIR	13.0	00.3			01																							
	19	SYMPALB	07.4	00.7																										
	20	PRUNPEN	07.4	00.2													01													
	21	JUNISCO	05.6	00.6																										
	22	ROSAWOO	03.7	00.4																										
	23	VACCCAE	03.7	00.1																									06	
	24	RUBUIDA	01.9	00.0																										
	25	BETUGLA	01.9	00.0																										
	26	SALIDIS	01.9	00.0																					00					
	27	RIBELAC	01.9	00.0																							00			
	28	ABIELAS	01.9	00.0																										
	29	ARTETRI	01.9	00.0																										
	30	SALIBRA	01.9	00.0																										
	31	RUBUPAR	01.9	00.0																										
6	32	GALIBOR	98.1	03.5	05		01		05		03		06		04		03		05		04		05		04		05		07	
	33	ACHIMIL	92.6	03.2	08		01		03				03		05		03		04		01		02		02		00		04	
	34	ANEMMUL	70.4	01.9					01		02		01		00		02		06		03						05		10	
	35	CERAARV	70.4	01.8			00		08		01		03		05		03		01		01								01	
	36	CAMPROT	68.5	00.8	02		00		03		04		00		01		00		01				03		01		01		01	
	37	LUPISER	61.1	02.7			00		04		01		05		03		01				00						00		16	
	38	PENSCON	61.1	02.0					01				01		02		02		00		00						03			
	39	ARCTUVA	59.3	13.7	04						04						04		11				53		50		64		10	
	40	FRAGVIR	57.4	03.9	04		02						01		01				05						02		01		01	

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																											
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAP010		BOWL4A				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	41	ANTEPAR	55.6	02.8	04				04		00		01		00				01		00								02			
	42	VICIAME	55.6	01.7	07		03		03		05		03		03		00		02		01						05					
	43	AGOSGLA	51.9	00.9	04				04		01		00		01		00		02		01				01		00		03			
	44	ALLICER	51.9	00.3			01		00		00		00		00		00		02		00								00			
	45	ASTELAE	48.1	02.0	13		10						04				04				02		04		01							
	46	ASTECON	44.4	01.5					01		06		01		01		01						05		04							
	47	TARAOFF	44.4	00.7					02		05				01		08				02											
	48	HEDYSUL	40.7	01.4							01		01						02		03		08		09		10		03			
	49	LATHOCH	40.7	00.6	01						01		00				01		01						02				00			
	50	GERAVIS	38.9	00.8	05		05		01		01		06		02		02		04		01						00					
	51	SOLIMIS	37.0	00.8	02		02		06		05		02		02		02		01				02		02				01			
	52	POTEGRA	35.2	00.5											01		03		02		00								00			
	53	GAILARI	33.3	00.6	02		00		01		01		00		00				02		03		04				01					
	54	MONAFIS	29.6	01.5	06		25				08		05		08		02		06		01						00					
	55	GEUMTRI	27.8	00.9					03						00		01		02		01											
	56	ARTEFRI	27.8	00.7											05		01															
	57	OXYTSPL	22.2	00.6																	00				01							
	58	COMAUMB	22.2	00.3					00		00		00				00		04													
	59	LITHRUD	20.4	00.4							00								02													
	60	EPILANG	20.4	00.4																									00			
	61	HEUCCYL	20.4	00.4																	01											
	62	SMILSTE	20.4	00.3			01				06		01		00		01		01		00											
	63	SISYMON	20.4	00.1			01														02											
	64	TRAGDUB	18.5	00.3	02				01						01																	
	65	SOLIMUL	16.7	00.4																	01											
	66	HETEVIL	16.7	00.3																			01		01							
	67	OXYTMON	16.7	00.3					01		00				00						02						00		03			
	68	POTEARG	16.7	00.2									01																			
	69	POTEHIP	16.7	00.2																												
	70	SENECAN	16.7	00.1																												
	71	ANTELAN	14.8	00.4							00		01				04												07			
	72	GENTAMA	14.8	00.2																	01		03									
	73	OXYTSER	13.0	00.7																												
	74	ANTEROS	13.0	00.5																												
	75	ASTECIL	13.0	00.5																	00											
	76	SELADEN	11.1	01.1																	09											
	77	LUPIARG	11.1	00.6	08														02				03		00							
	78	ANTEANA	11.1	00.2																												
	79	POTEPEN	11.1	00.1																	00											
	80	THERRHO	09.3	00.3					02						10		01												00			

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																											
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAPO10		BOWL4A				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	81	ERIGSPE	09.3	00.2			00														01											
	82	THALOCC	09.3	00.1									01																			
	83	ZIGAELE	09.3	00.1																							00		02			
	84	DODECON	09.3	00.1																									00			
	85	VACCCAE	07.4	01.1																												
	86	ERIOUMB	07.4	00.5																												
	87	ANTEUMB	07.4	00.4																												
	88	BERBREP	07.4	00.4																												
	89	PENSPRO	07.4	00.2							03																		04			
	90	ANEMPAR	07.4	00.2																			03		03							
	91	ANEMPAT	07.4	00.1			01														01											
	92	RHINMIN	07.4	00.1																	00											
	93	ZIZIAPT	07.4	00.1																			00		01							
	94	ANDRCHA	07.4	00.1																												
	95	VIOLADU	07.4	00.0																							00					
	96	CASTMIN	07.4	00.0			00																		01							
	97	LINULEW	07.4	00.0			00																									
	98	ASTRMIS	05.6	00.2																												
	99	ERIGPHI	05.6	00.2	08																											
	100	MONOHYP	05.6	00.2																												
	101	BALSSAG	05.6	00.1																												
	102	TRIFREP	05.6	00.1													01															
	103	ARTELUD	05.6	00.1					02		00				01																	
	104	ASTRSTR	05.6	00.0																			00		01							
	105	MINURUB	05.6	00.0																	00											
	106	CALOAPI	05.6	00.0																												
	107	SEDULAN	05.6	00.0																	00											
	108	SENEPAU	03.7	00.3																												
	109	POLYACU	03.7	00.2																												
	110	ERIGPER	03.7	00.1																												
	111	HIERCYN	03.7	00.1																												
	112	POTEDIV	03.7	00.1																												
	113	OXYTCUS	03.7	00.1																												
	114	ANAPMAR	03.7	00.1																							01					
	115	ERIGCOM	03.7	00.1																												
	116	ASTRFLE	03.7	00.0																												
	117	SENEINT	03.7	00.0																							00					
	118	SENESPP	03.7	00.0																												
	119	CIRSARV	03.7	00.0											00																	
	120	POLYDOU	03.7	00.0																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																											
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAP010		BOWL4A	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																														
6	121	POTEANS	03.7	00.0																												
	122	HEUCRIC	03.7	00.0			00						01																			
	123	SEDUSTE	03.7	00.0																												
	124	ARNICOR	03.7	00.0																												
	125	ARTECAM	03.7	00.0																			00		00							
	126	PHLOHOO	03.7	00.0																												
	127	SENESTR	03.7	00.0																												
	128	VACCMYR	01.9	00.6																												
	129	VACCMEM	01.9	00.6																												
	130	ARCTUV	01.9	00.5																												
	131	EQUISCI	01.9	00.3																												
	132	AMELALN	01.9	00.2																												
	133	CALARUB	01.9	00.2																												
	134	POLEPUL	01.9	00.2																												
	135	ASTRSPP	01.9	00.1																												
	136	APOCAND	01.9	00.1																												
	137	OSMOOCC	01.9	00.1																												
	138	PRUNPEN	01.9	00.1																												
	139	PYROASA	01.9	00.1																												
	140	BESSWYO	01.9	00.1																												
	141	ASTRBIS	01.9	00.1																												
	142	RANUCAR	01.9	00.1																												
	143	SELEDEN	01.9	00.1																												
	144	ARTEDRA	01.9	00.1																												
	145	HIERUMB	01.9	00.1																												
	146	EQUIARV	01.9	00.1																												
	147	HIERCYL	01.9	00.0																												
	148	OXYTSPP	01.9	00.0																												
	149	POLEACU	01.9	00.0																												
	150	POTECON	01.9	00.0																												
	151	ASTESPP	01.9	00.0																												
	152	LUPISPP	01.9	00.0																												
	153	ERIOAND	01.9	00.0																												
	154	ANDRSEP	01.9	00.0																												
	155	ANTERAC	01.9	00.0																												
	156	ARENCAP	01.9	00.0																												
	157	ASTESUB	01.9	00.0																												
	158	ASTRALP	01.9	00.0																												
	159	ERYSINC	01.9	00.0																												
	160	MITENUD	01.9	00.0																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																											
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAPO10		BOWL4A				
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg		
LAYER	N	SPECIES																														
6	161	SMILRAC	01.9	00.0																												
	162	ANEMSPP	01.9	00.0																												
	163	COLLLIN	01.9	00.0																	00											
	164	GENTGLA	01.9	00.0																												
	165	COMMUMB	01.9	00.0																												
	166	GENTAFF	01.9	00.0																					00							
	167	GEUMALI	01.9	00.0																												
	168	ANTENEG	01.9	00.0																												
	169	AGOSAUR	01.9	00.0																												
	170	GERARIC	01.9	00.0																												
	171	LOMADIS	01.9	00.0			00																									
	172	MIMUGUT	01.9	00.0																												
	173	SYRSMON	01.9	00.0																												
	174	THALVEN	01.9	00.0																												
	175	PERIGAI	01.9	00.0																												
	176	SEDUROS	01.9	00.0																												
	177	DRABAUR	01.9	00.0																												
	178	ERIGSPP	01.9	00.0																												
	179	ERIOFLA	01.9	00.0																												
	180	HEUCPAR	01.9	00.0																												
	181	MEDILUP	01.9	00.0																												
	182	SAXIOCC	01.9	00.0																												
	183	SENEFOE	01.9	00.0																												
	184	SILEDRU	01.9	00.0																												
	185	STELSPP	01.9	00.0																												
	186	VIOLCAN	01.9	00.0																												
	187	ANORCHA	01.9	00.0																												
	188	CASTLUT	01.9	00.0																												
	189	MOEHLAT	01.9	00.0																												
	190	PENSNIT	01.9	00.0																												
	191	TOWNPAR	01.9	00.0																											00	
	192	ARENSPP	01.9	00.0																												
	193	BOTRSPP	01.9	00.0																												
	194	EQUIPRA	01.9	00.0																												
	195	MYOSALP	01.9	00.0			00																									
	196	SILEPAR	01.9	00.0																												
	197	STELLON	01.9	00.0																												
	198	VIOLSPP	01.9	00.0																												
	199	ZIGASPP	01.9	00.0																												
	200	CIRSUND	01.9																													

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																													
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAPO10		BOWL4A						
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg					
LAYER	N	SPECIES																																	
7	201	KOELMAC	83.3	05.4	08		02		07		04		07		17		04		09		04		02		04				03						
	202	FESTSCA	74.1	06.1	04		07		02				01				05								09		13		17						
	203	FESTIDA	64.8	05.2	16		00		08		09		17		12		07		19		15				02				03						
	204	CALARUB	46.3	04.3	02						11		29		05		06		07				07		12		07		23						
	205	DANTPAR	42.6	02.5	13		11		02		03				05		04		12		10				09				01						
	206	FESTSAX	40.7	03.2																			03		02										
	207	AGROSPI	40.7	01.7	11						03						00								03		04								
	208	STIPRIC	40.7	01.5	01				02		00		00		03		03		03				03				09								
	209	AGROTRA	40.7	01.2	08		03		00								00		02		05		05		01										
	210	CAREOBT	38.9	05.5	05		10		61		37		08		35		26		39		06		00		06		04		07						
	211	CARESPP	33.3	02.2																															
	212	ELYMINN	29.6	02.2	00						02						00		01				07		01		04		44						
	213	PHLEPRA	25.9	01.3			04		16		06				05		04				00														
	214	BROMCIL	24.1	00.5	02																		04		04										
	215	POA PRA	18.5	01.3			06		12												03														
	216	BROMPUM	16.7	00.5			00				04		02				03												02						
	217	POA COM	14.8	00.2																															
	218	AGROSMI	13.0	00.6																			01		01										
	219	BROMINE	13.0	00.3																															
	220	STIPVIR	13.0	00.3			02				03				00				00		03														
	221	DANTCAL	11.1	00.8							01						00																		
	222	STIPCOL	11.1	00.6																															
	223	POA CUS	11.1	00.5							08				04		11												00						
	224	HELIHOO	11.1	00.1																	00		01												
	225	BROMCAR	11.1	00.1																							00								
	226	CAREROS	07.4	00.6																															
	227	AGRODAS	07.4	00.5			04																												
	228	CAREPRA	07.4	00.3																															
	229	CARECON	05.6	00.2																															
	230	STIPCOM	05.6	00.2											03																				
	231	POA CAN	05.6	00.1	02																				00										
	232	CAREHOO	03.7	00.3																															
	233	CALAMON	03.7	00.1											00																				
	234	AGROSCA	03.7	00.1											06																				
	235	ELYMGLA	03.7	00.1																															
	236	POA INT	03.7	00.0																															
	237	AGROSTO	03.7	00.0																															
	238	CALAINE	01.9	00.2																															
	239	CAREXER	01.9	00.2																															
	240	CAREAEN	01.9	00.1																															

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

					Plots																									
			Avg	Avg	TF13		STRBA2		BOWL08		BOWL09		BOWL3A		BOWL1A		BOWL10		BOWL04		TODD05		TF24		TF05		GAP010		BOWL4A	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	BROMVUL	01.9	00.1																										
	242	POA PAL	01.9	00.1																										
	243	POA GLA	01.9	00.1	03																									
	244	POA SPP	01.9	00.0																										
	245	POA SEC	01.9	00.0																										
	246	CARERAY	01.9	00.0																										
	247	JUNCBAL	01.9	00.0																										
	248	PHLECOM	01.9	00.0																										
	249	CAREPEN	01.9	00.0																										
	250	TRISSPI	01.9	00.0																										
	251	ORYZASP	01.9	00.0																										
	252	DANTINT	01.9	00.0																										
	253	MUHLRIC	01.9	00.0																									00	
	254	POA SAN	01.9	00.0																										
	255	AGROVIO	01.9	00.0																										
	256	POA ALP	01.9	00.0																										
	257	BROMMAR	01.9	00.0											00															
8	258	MOSSSPP	35.2	07.8																										
9	259	LICHEN	14.8	00.9																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON											10		20															
	2	POPUTRE													20															
	3	POPUBAL											10																	
	4	ABIELAS																												
2	5	POPUTRE													02				01		04		01				00		34	
	6	PINUFLE																												
	7	POPUBAL											10										01							
	8	PINUCON																			00									
	9	ABIELAS											05																	
5	10	AMELALN	01		01		03		04		04		03				03		52		07		01		32				03	
	11	ROSAACI			00								02		01		05		03		25		07		00		08		03	
	12	SYMPOCC	00		04		00		04		02		03		02						01									
	13	POTEFRU	09		00		03				01		00		02		05										05			
	14	SPIRBET	00						01				02				04		00		02		01		13				11	
	15	JUNICOM			05								01				05				02						02		11	
	16	ROSAARK	09				06		13																					
	17	SHEPCAN											10																06	
	18	PRUNVIR																											00	
	19	SYMPALB																							18					
	20	PRUNPEN							01								01		05											
	21	JUNISCO																												
	22	ROSAWOO																												
	23	VACCCAE	00																											
	24	RUBUIDA																					01							
	25	BETUGLA													01															
	26	SALIDIS																												
	27	RIBELAC																												
	28	ABIELAS											00																	
	29	ARTETRI																												
	30	SALIBRA									00																			
	31	RUBUPAR																												
6	32	GALIBOR	03		03		07		05		05		01		00		03		06		01		00		01		00		04	
	33	ACHIMIL	06		00		02		01		05		00		06		04		05		01		05		05		02		00	
	34	ANEMMUL	01				07		03				01				08		04		01						03		01	
	35	CERAARV	01				00		02								01		01		05		00		00		00			
	36	CAMPROT	00		02		00		02		01						00		01		00				00		00			
	37	LUPISER	01				02		05				00				00		03		01				00				01	
	38	PENSCON	01				01		01				05		01		10		04		00		12				02		00	
	39	ARCTUVA	07		30		29		13		21		00		04				02								78		50	
	40	FRAGVIR	07				06		01		01		15		28		05		03				22		01		11			

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ANTEPAR					01		05								02				08									
	42	VICIAME	01		00		04		04		01				04				04		01		00		03				00	
	43	AGOSGLA	01		02		04		01		01				02				01		01						01			
	44	ALLICER					00		00								00				00									
	45	ASTELAE	08		08		01		02		07										01						02		01	
	46	ASTECON	05				01		05								01		12		00				01				00	
	47	TARAOFF	00														00				00		01							
	48	HEDYSUL	01		07		02		00		04		00				02										07		03	
	49	LATHOCH	00				01		02		04				04				01		04		00						01	
	50	GERAVIS	03																02											
	51	SOLIMIS	00		02				01		02																			
	52	POTEGRA	05				02				01												01				00			
	53	GAILARI			03												01										00			
	54	MONAFIS			01				08																				01	
	55	GEUMTRI	04				01																							
	56	ARTEFRI			01				02												01									
	57	OXYTSPL			00												05													
	58	COMAUMB					02		01																					
	59	LITHRUD							01								01													
	60	EPILANG	06										02		00		00				00		00							
	61	HEUCCYL											04				00		01				01							
	62	SMILSTE	02				01		01														00							
	63	SISYMON			00						00																			
	64	TRAGDUB																												
	65	SOLIMUL															08		00		00						02			
	66	HETEVIL			04																									
	67	OXYTMON					02																						00	
	68	POTEARG							01										01				03		00					
	69	POTEHIP																			00									
	70	SENECAN																											00	
	71	ANTELAN	03				02		01																					
	72	GENTAMA																					01							
	73	OXYTSER																			07									
	74	ANTEROS																					18							
	75	ASTECIL													05								03		05					
	76	SELADEN											01																	
	77	LUPIARG			07						10																			
	78	ANTEANA																	07								02			
	79	POTEPEN																			00									
	80	THERRHO					01																							

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ERIGSPE																							07					
	82	THALOCC	00												05								00		00					
	83	ZIGAELE					00																				02		00	
	84	DODECON					00																							
	85	VACCCAE																												
	86	ERIOUMB																	01						05					
	87	ANTEUMB																	00								00			
	88	BERBREP																							13					
	89	PENSPRO	01																											
	90	ANEMPAR			00						04																			
	91	ANEMPAT																												
	92	RHINMIN									02														00					
	93	ZIZIAPT																									01			
	94	ANDRCHA																												
	95	VIOLADU																					00							
	96	CASTMIN																												
	97	LINULEW																									00			
	98	ASTRMIS																												
	99	ERIGPHI																												
	100	MONOHYP																												
	101	BALSSAG							04																					
	102	TRIFREP																					02							
	103	ARTELUD																												
	104	ASTRSTR			00																									
	105	MINURUB																												
	106	CALOAPI																	00								01			
	107	SEDULAN																												
	108	SENEPAU																												
	109	POLYACU																												
	110	ERIGPER																	04											
	111	HIERCYN																												
	112	POTEDIV																												
	113	OXYTCUS																												
	114	ANAPMAR																												
	115	ERIGCOM																												
	116	ASTRFLE																												
	117	SENEINT																												
	118	SENESPP											00																	
	119	CIRSARV																					01							
	120	POLYDOU																							01					

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	POTEANS													00		01													
	122	HEUCRIC																												
	123	SEDUSTE															00													
	124	ARNICOR																			00									
	125	ARTECAM																												
	126	PHLOHOO																												
	127	SENESTR																									00			
	128	VACCMYR													33															
	129	VACCMEM																												
	130	ARCTUV																												
	131	EQUISCI																												
	132	AMELALN																												
	133	CALARUB													09															
	134	POLEPUL																												
	135	ASTRSPP																												
	136	APOCAND			05																									
	137	OSMOOCC																							05					
	138	PRUNPEN																												
	139	PYROASA													05															
	140	BESSWYO									04																			
	141	ASTRBIS																												
	142	RANUCAR																												
	143	SELEDEN																												
	144	ARTEDRA																												
	145	HIERUMB									03																			
	146	EQUIARV																												
	147	HIERCYL																												
	148	OXYTSPP																												
	149	POLEACU																												
	150	POTECON																												
	151	ASTESPP																												
	152	LUPISPP																												
	153	ERIOAND																												
	154	ANDRSEP																												
	155	ANTERAC																												
	156	ARENCAP																												
	157	ASTESUB																												
	158	ASTRALP																			01									
	159	ERYSINC																												
	160	MITENUD																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	SMILRAC													01															
	162	ANEMSPP																												
	163	COLLLIN																												
	164	GENTGLA																												
	165	COMMUMB																												
	166	GENTAFF																												
	167	GEUMALI																												
	168	ANTENEG																												
	169	AGOSAUR																												
	170	GERARIC																											00	
	171	LOMADIS																												
	172	MIMUGUT																												
	173	SYRSMON																												
	174	THALVEN																												
	175	PERIGAI																							00					
	176	SEDUROS																												
	177	DRABAUR																												
	178	ERIGSPP																									00			
	179	ERIOFLA															00													
	180	HEUCPAR																												
	181	MEDILUP																												
	182	SAXIOCC																												
	183	SENEFOE																												
	184	SILEDRU																												
	185	STELSPP																												
	186	VIOLCAN																												
	187	ANORCHA																												
	188	CASTLUT																									00			
	189	MOEHLAT																							00					
	190	PENSNIT							00																					
	191	TOWNPAR																												
	192	ARENSPP																												
	193	BOTRSPP																												
	194	EQUIPRA																					00							
	195	MYOSALP																												
	196	SILEPAR																												
	197	STELLON	00																											
	198	VIOLSPP																												
	199	ZIGASPP																												
	200	CIRSUND																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	SMILRAC													01															
	162	ANEMSPP																												
	163	COLLLIN																												
	164	GENTGLA																												
	165	COMMUMB																												
	166	GENTAFF																												
	167	GEUMALI																												
	168	ANTENEG																												
	169	AGOSAUR																												
	170	GERARIC																											00	
	171	LOMADIS																												
	172	MIMUGUT																												
	173	SYRSMON																												
	174	THALVEN																												
	175	PERIGAI																							00					
	176	SEDUROS																												
	177	DRABAUR																												
	178	ERIGSPP																									00			
	179	ERIOFLA															00													
	180	HEUCPAR																												
	181	MEDILUP																												
	182	SAXIOCC																												
	183	SENEFOE																												
	184	SILEDRU																												
	185	STELSPP																												
	186	VIOLCAN																												
	187	ANORCHA																												
	188	CASTLUT																									00			
	189	MOEHLAT																							00					
	190	PENSNIT							00																					
	191	TOWNPAR																												
	192	ARENSPP																												
	193	BOTRSPP																												
	194	EQUIPRA																					00							
	195	MYOSALP																												
	196	SILEPAR																												
	197	STELLON	00																											
	198	VIOLSPP																												
	199	ZIGASPP																												
	200	CIRSUND																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	KOELMAC			03				02		04								00		09		00				00		01	
	202	FESTSCA	25				08		14		12		13		12		13		25		02						08		02	
	203	FESTIDA	02				00				05		02				02		00						01		02			
	204	CALARUB	22				11		10										15		07		00				02		07	
	205	DANTPAR					09		06		16		08		00															
	206	FESTSAX			05						00										06									
	207	AGROSPI			00				04				02								03				00					
	208	STIPRIC			03				00		00																			
	209	AGROTRA	01		03		01		02						09												00		00	
	210	CAREOBT	09		01		14		07		03																			
	211	CARESPP											18		11						01		00							
	212	ELYMINN	23		00		11				11				00						00						02			
	213	PHLEPRA	01								01						00						05		14					
	214	BROMCIL			04						01		00																	
	215	POA PRA																			04		19				00			
	216	BROMPUM	04				02		02																					
	217	POA COM																							01					
	218	AGROSMI			05																									
	219	BROMINE													08		00		00								00			
	220	STIPVIR																												
	221	DANTCAL																									03			
	222	STIPCOL													03															
	223	POA CUS							04																					
	224	HELIHOO									00																			
	225	BROMCAR																					00		03					
	226	CAREROS																												
	227	AGRODAS																												
	228	CAREPRA															06													
	229	CARECON																					00				00			
	230	STIPCOM																												
	231	POA CAN									02																			
	232	CAREHOO																					01		14					
	233	CALAMON							06																					
	234	AGROSCA																					00							
	235	ELYMGLA																							00					
	236	POA INT																												
	237	AGROSTO																			01									
	238	CALAINE																												
	239	CAREXER																												
	240	CAREAEN																	05											

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			BOWL2A		TF23		BOWL02		BOWL5A		TF18		MC18		WGAP25		SECC10		BC07		WGAP92		LYON07		LYON04		BC12		BC11	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	BROMVUL																												
	242	POA PAL													04															
	243	POA GLA																												
	244	POA SPP															02													
	245	POA SEC																												
	246	CARERAY																												
	247	JUNCBAL													01															
	248	PHLECOM																												
	249	CAREPEN																												
	250	TRISSPI					01																							
	251	ORYZASP																												
	252	DANTINT																												
	253	MUHLRIC																												
	254	POA SAN																												
	255	AGROVIO													00															
	256	POA ALP															00													
	257	BROMMAR																												
8	258	MOSSSPP											04				15				13									
9	259	LICHEN																					04				01			

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
1	1	PINUCON							01																					
	2	POPUTRE							02																					
	3	POPUBAL																												
	4	ABIELAS																												
2	5	POPUTRE	13																06											
	6	PINUFLE																												
	7	POPUBAL																												
	8	PINUCON													00															
	9	ABIELAS																												
5	10	AMELALN	05		04		13		22		16		00		01		10										05			
	11	ROSAACI	03		02		01		01		02		03		05		07		05		07						00		00	
	12	SYMPOCC			00																									
	13	POTEFRU																			00									
	14	SPIRBET					00		02						07		03		12		00									
	15	JUNICOM							01		00																			
	16	ROSAARK																												
	17	SHEPCAN							00														05							
	18	PRUNVIR							00																		01		10	
	19	SYMPALB							01						11												04			
	20	PRUNPEN																												
	21	JUNISCO																												
	22	ROSAWOO																												
	23	VACCCAE																												
	24	RUBUIDA																												
	25	BETUGLA																												
	26	SALIDIS																												
	27	RIBELAC																												
	28	ABIELAS																												
	29	ARTETRI																						00						
	30	SALIBRA																												
	31	RUBUPAR							00																					
6	32	GALIBOR	04		02		00		00		01		00		01		02		04		04				03		06		05	
	33	ACHIMIL	02		06		02		03		02				01		03		04		01		01		02		01		03	
	34	ANEMMUL	02		04		07				01		00		00				02		01		00		02		00			
	35	CERAARV	00		03		02				02				00		00								03		02		03	
	36	CAMPROT	00				00		00		00						00		01		00									
	37	LUPISER					01		05						05										02		07		01	
	38	PENSCON	02		01		01		01		01				00		05		20		00		04							
	39	ARCTUVA	47		28		53		01		29										20								00	
	40	FRAGVIR	11						06		00				04		07		15		03		13							

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ANTEPAR			02				09		13		05		01		08				01				01				00	
	42	VICIAME	00								03				01		01				00									
	43	AGOSGLA									00				00										01		00		00	
	44	ALLICER			00		01		00		00		00				00													
	45	ASTELAE					17		01						00		03				00		04		00					
	46	ASTECON													03		06		15		01									
	47	TARAOFF									00				00				00		02		00		00		00		00	
	48	HEDYSUL	01				01						01								01		02							
	49	LATHOCH	00								00				00				00		01									
	50	GERAVIS															01		00								00		01	
	51	SOLIMIS							01		01						02												00	
	52	POTEGRA									04												00							
	53	GAILARI			00				06																				00	
	54	MONAFIS							00		00												00						03	
	55	GEUMTRI																									00			
	56	ARTEFRI																							01				02	
	57	OXYTSPL	00		10								00								01		06							
	58	COMAUMB																							03		01		02	
	59	LITHRUD															03										04		00	
	60	EPILANG							00								01		04				03							
	61	HEUCCYL									08						01													
	62	SMILSTE																												
	63	SISYMON							00		00				00												00			
	64	TRAGDUB																												
	65	SOLIMUL			00														01											
	66	HETEVIL																							03		01		02	
	67	OXYTMON					03																							
	68	POTEARG							01		00				00		03													
	69	POTEHIP															00													
	70	SENECAN			00		00				00														00					
	71	ANTELAN							00																					
	72	GENTAMA					00								00						00		02							
	73	OXYTSER																												
	74	ANTEROS																	03				00		00					
	75	ASTECIL																					05							
	76	SELADEN			03		03														05				37					
	77	LUPIARG																												
	78	ANTEANA									00																		01	
	79	POTEPEN			01																00									
	80	THERRHO																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	81	ERIGSPE									01																02			
	82	THALOCC																												
	83	ZIGAELE																												
	84	DODECON																									01			
	85	VACCCAE									04				01		02													
	86	ERIOUMB							02								18													
	87	ANTEUMB					17																				02			
	88	BERBREP							00						03												00			
	89	PENSPRO																												
	90	ANEMPAR																												
	91	ANEMPAT							01																					
	92	RHINMIN																			00									
	93	ZIZIAPT																												
	94	ANDRCHA																												
	95	VIOLADU													01												00			
	96	CASTMIN																					00							
	97	LINULEW			00				00																					
	98	ASTRMIS			05																02									
	99	ERIGPHI																												
	100	MONOHYP																												
	101	BALSSAG																							00		00			
	102	TRIFREP																			00									
	103	ARTELUD																												
	104	ASTRSTR																												
	105	MINURUB	00																00											
	106	CALOAPI																	00											
	107	SEDULAN					00		00																					
	108	SENEPAU																					13							
	109	POLYACU																												
	110	ERIGPER																												
	111	HIERCYN							00		05																			
	112	POTEDIV																												
	113	OXYTCUS											03																	
	114	ANAPMAR																												
	115	ERIGCOM											03																	
	116	ASTRFLE																							00		02			
	117	SENEINT																												
	118	SENESPP																												
	119	CIRSARV																												
	120	POLYDOU									00																			

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	121	POTEANS																												
	122	HEUCRIC																												
	123	SEDUSTE									00																			
	124	ARNICOR																					00							
	125	ARTECAM																												
	126	PHLOHOO					00		00																					
	127	SENESTR					00																							
	128	VACCMYR																												
	129	VACCMEM							30																					
	130	ARCTUV											28																	
	131	EQUISCI																					18							
	132	AMELALN																			12									
	133	CALARUB																												
	134	POLEPUL																												
	135	ASTRSPP																												
	136	APOCAND																												
	137	OSMOOCC																												
	138	PRUNPEN											05																	
	139	PYROASA																												
	140	BESSWYO																												
	141	ASTRBIS																												
	142	RANUCAR																	04											
	143	SELEDEN											03																	
	144	ARTEDRA																												
	145	HIERUMB																												
	146	EQUIARV																					02							
	147	HIERCYL	02																											
	148	OXYTSPP	02																											
	149	POLEACU																												
	150	POTECON							01																					
	151	ASTESPP	01																											
	152	LUPISPP																	01											
	153	ERIOAND																												
	154	ANDRSEP			01																									
	155	ANTERAC	01																											
	156	ARENCAP			01																									
	157	ASTESUB																											01	
	158	ASTRALP																												
	159	ERYSINC			01																									
	160	MITENUD																					01							

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	161	SMILRAC																												
	162	ANEMSPP			00																									
	163	COLLLIN																												
	164	GENTGLA							00																					
	165	COMMUMB											00																	
	166	GENTAFF																												
	167	GEUMALI							00																					
	168	ANTENEG									00																			
	169	AGOSAUR																									00			
	170	GERARIC																												
	171	LOMADIS																												
	172	MIMUGUT																												
	173	SYRSMON																												
	174	THALVEN													00															
	175	PERIGAI																												
	176	SEDUROS											00																	
	177	DRABAUR																	00											
	178	ERIGSPP																												
	179	ERIOFLA																												
	180	HEUCPAR																												
	181	MEDILUP																									00			
	182	SAXIOCC					00																							
	183	SENEFOE															00													
	184	SILEDRU																									00			
	185	STELSPP			00																									
	186	VIOLCAN																												
	187	ANORCHA																												
	188	CASTLUT																												
	189	MOEHLAT																												
	190	PENSNIT																												
	191	TOWNPAR																												
	192	ARENSPP																			00									
	193	BOTRSPP																	00											
	194	EQUIPRA																												
	195	MYOSALP																												
	196	SILEPAR									00																			
	197	STELLON																												
	198	VIOLSPP																			00									
	199	ZIGASPP																			00									
	200	CIRSUND																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	201	KOELMAC	03		11		00		02		02		00		04		10				00				10		04		14	
	202	FESTSCA					06		03		04		01				12		04						05				01	
	203	FESTIDA					06		06		07				16				17										00	
	204	CALARUB	03						00						08		21		05		00		01							
	205	DANTPAR					00										01													
	206	FESTSAX	00		00								00				07				01		32		07		06		12	
	207	AGROSPI					02		02				04				01		02						00					
	208	STIPRIC									00						03										03			
	209	AGROTRA			01						00				01						07									
	210	CAREOBT	06		04																01									
	211	CARESPP															02				00									
	212	ELYMINN																												
	213	PHLEPRA													03				01		05									
	214	BROMCIL																			01									
	215	POA PRA	06												05						08									
	216	BROMPUM																					05							
	217	POA COM	00																		01									
	218	AGROSMI																									04		05	
	219	BROMINE																	00		02									
	220	STIPVIR																												
	221	DANTCAL					04				28														04					
	222	STIPCOL									00														09				06	
	223	POA CUS																											00	
	224	HELIHOO																									00		04	
	225	BROMCAR													00										00		01			
	226	CAREROS													01										07		11		11	
	227	AGRODAS																												
	228	CAREPRA					00		04										02											
	229	CARECON					11																							
	230	STIPCOM																												
	231	POA CAN																												
	232	CAREHOO																												
	233	CALAMON																												
	234	AGROSCA																												
	235	ELYMGLA															02													
	236	POA INT			01														00											
	237	AGROSTO																												
	238	CALAINE																												
	239	CAREXER									10																			
	240	CAREAEN																												

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																											
			STRC04		STRC06		BC19		SCAS09		JC10		SEYC01		LC12		NC90		SESC04		STRC01		YC03		NC03		NC06		NC08	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
7	241	BROMVUL															05													
	242	POA PAL																												
	243	POA GLA																												
	244	POA SPP																												
	245	POA SEC																												
	246	CARERAY																	01											
	247	JUNCBAL																												
	248	PHLECOM																												
	249	CAREPEN					01																							
	250	TRISSPI																												
	251	ORYZASP																												
	252	DANTINT							00																					
	253	MUHLRIC																												
	254	POA SAN									00																			
	255	AGROVIO																												
	256	POA ALP																												
	257	BROMMAR																												
8	258	MOSSSPP	00								02				06				00								10			
9	259	LICHEN	02		01		04		07				09																17	

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
1	1	PINUCON					04				04								02									
	2	POPUTRE													03						05							
	3	POPUBAL																										
	4	ABIELAS											02															
2	5	POPUTRE									01																	
	6	PINUFLE																										
	7	POPUBAL																										
	8	PINUCON																										
	9	ABIELAS																										
5	10	AMELALN			13		04		06		15		05				02				06						11	
	11	ROSAACI	01		02		06		11		07		05		00		22		02				00					
	12	SYMPOCC					04				02		06		14				14		38		10		05		11	
	13	POTEFRU	00		03						03						04						00				01	
	14	SPIRBET																										
	15	JUNICOM	00																				00		01		01	
	16	ROSAARK																										
	17	SHEPCAN	00																									
	18	PRUNVIR																							02		00	
	19	SYMPALB																										
	20	PRUNPEN																										
	21	JUNISCO							02																27		03	
	22	ROSAWOO																			17						02	
	23	VACCCAE																										
	24	RUBUIDA																										
	25	BETUGLA																										
	26	SALIDIS																										
	27	RIBELAC																										
	28	ABIELAS																										
	29	ARTETRI																										
	30	SALIBRA																										
	31	RUBUPAR																										
6	32	GALIBOR			01		01		00		01		02		07		00		09		02		12		00		03	
	33	ACHIMIL			05		00		02		03		01				02		03		10		11		00		02	
	34	ANEMMUL					01		01		02		01		02		01		01				03					
	35	CERAARV	00		08		02				00		01				05		06		05		07		02		01	
	36	CAMPROT	00				01				01						01				00		00		00		00	
	37	LUPISER			09		04		00		03						01				13		26		10		04	
	38	PENSCON					01		10								04		00		00							
	39	ARCTUVA	28				36		04		40						07				01		01					
	40	FRAGVIR	07						09		06						00											

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	41	ANTEPAR	03		01		12		01				19				24				01				10			
	42	VICIAME					00				12								05								06	
	43	AGOSGLA															02						05					
	44	ALLICER					00						01		00		00		00		01		00		00		00	
	45	ASTELAE			00						04		01															
	46	ASTECON					01		01		02										00		00					
	47	TARAOFF			00		01						02				00		03				02		00			
	48	HEDYSUL																										
	49	LATHOCH																										
	50	GERAVIS					01						00				00				01							
	51	SOLIMIS																							03			
	52	POTEGRA									00						02		00		00		01		00		00	
	53	GAILARI					00																				00	
	54	MONAFIS																										
	55	GEUMTRI					13						04				04		00		02		08				00	
	56	ARTEFRI			00		03						03		03						04		00		03		01	
	57	OXYTSPL			02						03						03											
	58	COMAUMB			00										00													
	59	LITHRUD					00								02										02		02	
	60	EPILANG																										
	61	HEUCCYL			00		00		00								00											
	62	SMILSTE																										
	63	SISYMON													00				00						00			
	64	TRAGDUB			01								00		00				03		01				00		03	
	65	SOLIMUL					00														05							
	66	HETEVIL			00								02						00									
	67	OXYTMON																										
	68	POTEARG																										
	69	POTEHIP			02								01				00		02				00		00		01	
	70	SENECAN			00				00		00				00													
	71	ANTELAN																										
	72	GENTAMA							00																			
	73	OXYTSER	02																03		00		08		13		02	
	74	ANTEROS			01														02									
	75	ASTECIL																	03		01							
	76	SELADEN																										
	77	LUPIARG																										
	78	ANTEANA											01										01					
	79	POTEPEN													01								00					
	80	THERRHO																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	81	ERIGSPE																										
	82	THALOCC																										
	83	ZIGAELE																										
	84	DODECON																	00				01					
	85	VACCCAE							50																			
	86	ERIOUMB																										
	87	ANTEUMB																										
	88	BERBREP																										
	89	PENSPRO			01																							
	90	ANEMPAR																										
	91	ANEMPAT	02																									
	92	RHINMIN																										
	93	ZIZIAPT			00																							
	94	ANDRCHA											01		00		00										01	
	95	VIOLADU																										
	96	CASTMIN	00																									
	97	LINULEW																										
	98	ASTRMIS											06															
	99	ERIGPHI																							01			
	100	MONOHYP	04						02								01											
	101	BALSSAG																										
	102	TRIFREP																										
	103	ARTELUD																										
	104	ASTRSTR																										
	105	MINURUB																										
	106	CALOAPI																										
	107	SEDULAN																										
	108	SENEPAU																			03							
	109	POLYACU							08																00			
	110	ERIGPER																					01					
	111	HIERCYN																										
	112	POTEDIV	01				03																					
	113	OXYTCUS									01																	
	114	ANAPMAR																			02							
	115	ERIGCOM																										
	116	ASTRFLE																										
	117	SENEINT															01											
	118	SENESPP							01																			
	119	CIRSARV																										
	120	POLYDOU																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	121	POTEANS																										
	122	HEUCRIC																										
	123	SEDUSTE																										
	124	ARNICOR																										
	125	ARTECAM																										
	126	PHLOHOO																										
	127	SENESTR																										
	128	VACCMYR																										
	129	VACCMEM																										
	130	ARCTUV																										
	131	EQUISCI																										
	132	AMELALN																										
	133	CALARUB																										
	134	POLEPUL													09													
	135	ASTRSPP	06																									
	136	APOCAND																										
	137	OSMOOCC																										
	138	PRUNPEN																										
	139	PYROASA																										
	140	BESSWYO																										
	141	ASTRBIS																							04			
	142	RANUCAR																										
	143	SELEDEN																										
	144	ARTEDRA			03																							
	145	HIERUMB																										
	146	EQUIARV																										
	147	HIERCYL																										
	148	OXYTSPP																										
	149	POLEACU									02																	
	150	POTECON																										
	151	ASTESPP																										
	152	LUPISPP																										
	153	ERIOAND															01											
	154	ANDRSEP																										
	155	ANTERAC																										
	156	ARENCAP																										
	157	ASTESUB																										
	158	ASTRALP																										
	159	ERYSINC																										
	160	MITENUD																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
6	161	SMILRAC																										
	162	ANEMSPP																										
	163	COLLLIN																										
	164	GENTGLA																										
	165	COMMUMB																										
	166	GENTAFF																										
	167	GEUMALI																										
	168	ANTENEG																										
	169	AGOSAUR																										
	170	GERARIC																										
	171	LOMADIS																										
	172	MIMUGUT							00																			
	173	SYRSMON											00															
	174	THALVEN																										
	175	PERIGAI																										
	176	SEDUROS																										
	177	DRABAUR																										
	178	ERIGSPP																										
	179	ERIOFLA																										
	180	HEUCPAR																			00							
	181	MEDILUP																										
	182	SAXIOCC																										
	183	SENEFOE																										
	184	SILEDRU																										
	185	STELSPP																										
	186	VIOLCAN																	00									
	187	ANORCHA																							00			
	188	CASTLUT																										
	189	MOEHLAT																										
	190	PENSNIT																										
	191	TOWNPAR																										
	192	ARENSPP																										
	193	BOTRSPP																										
	194	EQUIPRA																										
	195	MYOSALP																										
	196	SILEPAR																										
	197	STELLON																										
	198	VIOLSPP																										
	199	ZIGASPP																										
	200	CIRSUND																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	201	KOELMAC	03		08		11		08		01		10		12		09		11		13		09		16		10	
	202	FESTSCA	05		00		14		02		10		06		07		19		02		00		15		00		06	
	203	FESTIDA	04		12				03				25		17		13						16					
	204	CALARUB																										
	205	DANTPAR	02						00								04		00				12		02			
	206	FESTSAX	03		02				25						10				17		21				04			
	207	AGROSPI					09				02		04		10								13		05			
	208	STIPRIC	01				02						18		07		00						11				00	
	209	AGROTRA															02		07						01			
	210	CAREOBT																										
	211	CARESPP	01		06		04		08				09		12		02		03		07		03		01		25	
	212	ELYMINN							07																			
	213	PHLEPRA																										
	214	BROMCIL									00								02		00		03		01		02	
	215	POA PRA																									00	
	216	BROMPUM																										
	217	POA COM	00		02				00								01		03									
	218	AGROSMI			04																						09	
	219	BROMINE							03																			
	220	STIPVIR																			02				01			
	221	DANTCAL																										
	222	STIPCOL			06														06									
	223	POA CUS																										
	224	HELIHOO													00													
	225	BROMCAR																										
	226	CAREROS																										
	227	AGRODAS	01								04										13							
	228	CAREPRA																										
	229	CARECON																										
	230	STIPCOM											01		05													
	231	POA CAN																										
	232	CAREHOO																										
	233	CALAMON																										
	234	AGROSCA																										
	235	ELYMGLA																										
	236	POA INT																										
	237	AGROSTO									00																	
	238	CALAINE									12																	
	239	CAREXER																										
	240	CAREAEN																										

(CONTINUED)

Group name: Snowberry-Rose-Saskatoon/Bearbe

			Plots																									
			WGAP87		WGAP10		WGAP125		WGAP132		WGAP84		WGAP66		WGAP60		WGAP114		WGAP28		WGAP99		WGAP73		WGAP139		WGAP38	
			Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																										
7	241	BROMVUL																										
	242	POA PAL																										
	243	POA GLA																										
	244	POA SPP																										
	245	POA SEC							01																			
	246	CARERAY																										
	247	JUNCBAL																										
	248	PHLECOM									01																	
	249	CAREPEN																										
	250	TRISSPI																										
	251	ORYZASP	00																									
	252	DANTINT																										
	253	MUHLRIC																										
	254	POA SAN																										
	255	AGROVIO																										
	256	POA ALP																										
	257	BROMMAR																										
8	258	MOSSSPP	75		41		65		20		00		74		29		16		11		08		28					
9	259	LICHEN																										

Group name: Pinegrass-Hairy wildrye

						Plots																									
			Avg	Avg		BOB07		OLIN12		YC05		NC23		STRC02		YC16		LC08		YC10		YC08		WGAP128		WTROU33	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																													
2	1	PINUCON	27.3	00.1					00		00		00																		
	2	PICEGLA	09.1	00.1																			01								
	3	POPUBAL	09.1	00.1									01																		
	4	POPUANG	09.1	00.1																	00										
	5	POPUTRE	09.1	00.0									00																		
5	6	SPIRBET	54.5	02.1									10				04		01		06		00		00						
	7	ROSAACI	45.5	01.6					01				04		00		05								05						
	8	SHEPCAN	36.4	02.0					04				08								08		01								
	9	SYMPOCC	36.4	01.7					05		06		03								02										
	10	AMELALN	36.4	00.8							01						00		04		02										
	11	JUNICOM	36.4	00.4									00		00				03		00										
	12	VACCCAE	18.2	00.7	05		02																								
	13	SYMPALB	18.2	00.5													00		04												
	14	POTEFRU	18.2	00.4									01										02								
	15	ROSAARK	09.1	01.0							10																				
	16	RUBUIDA	09.1	00.5			05																								
	17	RUBUPAR	09.1	00.5															05												
	18	ALNUCRI	09.1	00.1																	01										
	19	ROSAWOO	09.1	00.0	00																										
	20	RIBEOXY	09.1	00.0																			00								
	21	SALISPP	09.1	00.0									00																		
6	22	FRAGVIR	0100	13.3	14		04		18		18		32		16		17		03		01		15		03						
	23	LATHOCH	90.9	03.8	00		13		05		00		00		04				00		07		02		07						
	24	GALIBOR	81.8	03.2	04		01		02		09		10		02		02						01		01						
	25	ACHIMIL	81.8	02.2	02				00		03		03		04		01		03				01		03						
	26	ASTECON	72.7	05.3	04						03		02		05				05		16		00		20						
	27	ASTECIL	72.7	02.6	02						04		04		00				03				07		06						
	28	EPILANG	72.7	01.4	00						01						00		00		03		06		01						
	29	CAMPROT	72.7	00.4	00		00				00		00		00				00				00		01						
	30	VICIAME	63.6	03.7			01		18		04		01		03						00				11						
	31	ARNICOR	63.6	03.6	00		02		13												05		16		00						
	32	PENSCON	63.6	02.3	01				00				03		01		07		11				00								
	33	AGOSGLA	63.6	00.9	04				00		00				03								00		00						
	34	LUPISER	54.5	04.9	04		05				05				00								20		17						
	35	TARAOFF	54.5	00.4			01				00		01		00								00		00						
	36	HEDYSUL	45.5	01.9					11						00		00		03		05										
	37	ARCTUVA	36.4	04.4					00				20		09				18												
	38	VACCCAE	36.4	03.3							06				00						26		02								
	39	ANEMMUL	36.4	00.9					01				04				01		03												
	40	ZIGAELE	36.4	00.5									00		02				01						01						

(CONTINUED)

Group name: Pinegrass-Hairy wildrye

					Plots																									
			Avg	Avg	BOB07		OLIN12		YC05		NC23		STRC02		YC16		LC08		YC10		YC08		WGAP128		WTROU33	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																												
6	41	ANTEPAR	36.4	00.1					00				00				00						00			
	42	THALOCC	27.3	01.5			10												00				05			
	43	ASTELAE	27.3	00.9			06								01						01					
	44	CASTMIN	27.3	00.4							00				04						00					
	45	SOLIMUL	27.3	00.4	02						00				02											
	46	POTEGRA	27.3	00.3									01				00						01			
	47	ANAPMAR	27.3	00.1	00																00		00			
	48	THALVEN	27.3	00.1	00												00								01	
	49	CERAARV	27.3	00.1	00						00		00													
	50	SEDULAN	27.3	00.1					00								00		00							
	51	SOLIMIS	18.2	01.2					12														00			
	52	PYROASA	18.2	00.6			04																02			
	53	ASTESPP	18.2	00.6					06																	
	54	CIRSARV	18.2	00.5			04						01													
	55	SENESPP	18.2	00.3									00										02			
	56	BERBREP	18.2	00.2									00								02					
	57	ERYTGRA	18.2	00.2	02																		00			
	58	LINNBOR	18.2	00.1									00										00			
	59	GENTAMA	18.2	00.1					00										01							
	60	TRIFREP	18.2	00.1					00						00											
	61	VACCMYR	09.1	02.0													22									
	62	GERAVIS	09.1	00.5							05															
	63	CORNCAN	09.1	00.4			04																			
	64	ANTENEG	09.1	00.3											03											
	65	CIRSUND	09.1	00.3															03							
	66	ASTRSPP	09.1	00.3					03																	
	67	COLLLIN	09.1	00.3							02															
	68	VALESIT	09.1	00.3	02																					
	69	GALIAPA	09.1	00.2			02																			
	70	VIOLADU	09.1	00.2							01															
	71	CIRSHOO	09.1	00.2							01															
	72	HEUCCYL	09.1	00.2													01									
	73	HEDYALP	09.1	00.1																					01	
	74	STENOCC	09.1	00.1																	01					
	75	STELSPP	09.1	00.1					01																	
	76	VIOLSPP	09.1	00.1									00													
	77	GENTSPP	09.1	00.1																	00					
	78	ERIGPER	09.1	00.1	00																					
	79	OXYTMON	09.1	00.1									00													
	80	POTEDIV	09.1	00.1																			00			

(CONTINUED)

Group name: Pinegrass-Hairy wildrye

						Plots																							
			Avg	Avg	BOBO7		OLIN12		YC05		NC23		STRC02		YC16		LC08		YC10		YC08		WGAP128		WTROU33	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																											
6	81	CALOAPI	09.1	00.0							00																		
	82	DODECON	09.1	00.0	00																								
	83	STELLON	09.1	00.0	00																								
	84	ANEMCYL	09.1	00.0									00																
	85	EQUIARV	09.1	00.0																			00						
	86	SENEPAU	09.1	00.0															00										
	87	SMILSTE	09.1	00.0															00										
	88	ALLICER	09.1	00.0																							00		
	89	ANTEROS	09.1	00.0													00												
	90	LILIPHI	09.1	00.0																							00		
	91	ZIZIAPT	09.1	00.0											00														
	92	ANEMSPP	09.1	00.0									00																
	93	BOTRLUN	09.1	00.0									00																
	94	MONAFIS	09.1	00.0	00																								
	95	RHINMIN	09.1	00.0									00																
	96	SILEMEN	09.1	00.0									00																
7	97	CALARUB	0100	22.5	24		66		26		23		11		22		21		08		13		28		03				
	98	POA PRA	45.5	02.9	01						02		08		08										11				
	99	ELYMINN	36.4	07.3	10		17								03										48				
	100	CARESPP	36.4	01.3							03		01						08				01						
	101	FESTIDA	36.4	00.7	03				00								03						00						
	102	AGROTRA	27.3	00.5									02		02				00										
	103	TRISSPI	27.3	00.3	00				00														03						
	104	CAREOBT	27.3	00.2			01								00												00		
	105	FESTSCA	27.3	00.2	00						00				00														
	106	DANTPAR	27.3	00.1	00												00						01						
	107	KOELMAC	18.2	00.6													05										02		
	108	BROMCAR	18.2	00.4							00																04		
	109	PHLEPRA	18.2	00.3							01		01																
	110	PHLECOM	18.2	00.3															01				01						
	111	BROMCIL	18.2	00.1	00								01																
	112	CAREXER	09.1	01.0	10																								
	113	MELISPE	09.1	00.3							03																		
	114	CAREROS	09.1	00.3													03												
	115	BROMPUM	09.1	00.2	02																								
	116	AGROSPI	09.1	00.2													01												
	117	POA ARC	09.1	00.1															01										
	118	EQUIHYE	09.1	00.1									01																
	119	CAREPEN	09.1	00.1	01																								
	120	BROMINE	09.1	00.1							00																		

(CONTINUED)

Group name: Pinegrass-Hairy wildrye

					Plots																					
			Avg	Avg	BOB07		OLIN12		YC05		NC23		STRC02		YC16		LC08		YC10		YC08		WGAP128		WTROU33	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES																								
7	121	STIPCOL	09.1	00.1									00													
	122	CALACAN	09.1	00.0													00									
	123	DANTCAL	09.1	00.0	00																					
	124	POA NER	09.1	00.0	00																					
	125	CINNLAT	09.1	00.0			00																			
	126	POA CUS	09.1	00.0			00																			
	127	STIPCOM	09.1																							
8	128	MOSSSPP	45.5	09.8					54		07						08				09		28			
9	129	LICHEN	09.1	00.1									01													

Plot Number	Average	4CN1001		4CP2001		4PC1009															
Layer	Value																				
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
. POA PRA	33.3	00.3	01	2																		
1 PSEUMEN	66.7	05.0	05	2	10	2																
PINUCON	66.7	01.3	02	2	02	2																
2 PSEUMEN	66.7	04.7	07	2	07	2																
PINUCON	66.7	00.7	01	2	01	2																
POPUBAL	33.3	00.7	02	2																		
PICEGLA	33.3	00.3	01	2																		
4 PSEUMEN	66.7	01.0	01	2	02	2																
5 SPIRBET	66.7	06.7	05	2	15	2																
ARCTUVA	66.7	01.7			02	2	03	2														
PSEUMEN	66.7	01.3	01	2	03	2																
JUNICOM	33.3	01.7			05	2																
RUBUPAR	33.3	01.7	05	2																		
CHIMUMB	33.3	01.0	03	2																		
POTEFRU	33.3	01.0					03	2														
SYMPALB	33.3	01.0	03	2																		
VACCSCO	33.3	01.0	03	2																		
ALNUCRI	33.3	00.7	02	2																		
BERBREP	33.3	00.7			02	2																
SHEPCAN	33.3	00.7	02	2																		
AMELALN	33.3	00.3			01	2																
LONIUTA	33.3	00.3			01	2																
POPUTRE	33.3	00.3	01	2																		
ROSAWOO	33.3	00.3			01	2																
VACCCAE	33.3	00.3			01	2																
6 FRAGVIR	0100	03.7	05	2	05	2	01	2														
GALIBOR	0100	01.7	02	2	02	2	01	2														
ACHIMIL	0100	01.0	01	2	01	2	01	2														
LUPISER	66.7	06.7	10	2	10	2																

EGETATION REPORT GROUP NAME :DOUGLAS FIR/IDAHO FESCUE-ROUGH FESCUE GROUP :

RESOURCE INVENTORY, EDMONTON ALBERTA

Plot Number	Average		4CN1001		4CP2001		4PC1009															
Layer	Value																					
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
ASTECON	66.7	02.0	03	2	03	2																
BALSSAG	66.7	01.3	02	2	02	2																
HEUCCYL	66.7	01.3	02	2	02	2																
THALVEN	66.7	01.3	02	2	02	2																
ALLICER	66.7	00.7	01	2	01	2																
ANTERAC	66.7	00.7	01	2	01	2																
ANTEUMB	66.7	00.7	01	2	01	2																
CAMPROT	66.7	00.7	01	2	01	2																
CASTMIN	66.7	00.7	01	2	01	2																
HIERCYN	66.7	00.7	01	2	01	2																
SEDULAN	66.7	00.7	01	2	01	2																
CORNCAN	33.3	01.0	03	2																		
ANEMPAT	33.3	00.7					02	2														
ANTEPUL	33.3	00.7					02	2														
EPILANG	33.3	00.7					02	2														
LATHVEN	33.3	00.7					02	2														
ORTHSEC	33.3	00.7	02	2																		
POTEGRA	33.3	00.7					02	2														
THALOCC	33.3	00.7	02	2																		
ACTARUB	33.3	00.3	01	2																		
AGOSGLA	33.3	00.3					01	2														
ANAPMAR	33.3	00.3	01	2																		
ANEMMUL	33.3	00.3					01	2														
ARABLYA	33.3	00.3					01	2														
CAMAQUA	33.3	00.3					01	2														
CASTOCC	33.3	00.3					01	2														
DODECON	33.3	00.3					01	2														
ERIOFLA	33.3	00.3	01	2																		
LUPIARG	33.3	00.3					01	2														
PENSCON	33.3	00.3			01	2																

Plot Number		Average		4CN1001		4CP2001		4PC1009															
Layer		Value																					
	Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
	POTEDIV	33.3	00.3					01	2														
	TARAOFF	33.3	00.3					01	2														
	ZIZIAPT	33.3	00.3					01	2														
7	FESTIDA	0100	41.7	60	2	60	2	05	2														
	FESTSCA	0100	33.3	20	2	20	2	60	2														
	CALARUB	66.7	01.3	02	2	02	2																
	STIPCOL	66.7	00.7	01	2	01	2																
	CAREFIL	33.3	00.3					01	2														
	DANTCAL	33.3	00.3					01	2														
	KOELMAC	33.3	00.3					01	2														
	POA PRA	33.3	00.3			01	2																
8	POLYPIL	66.7	06.7	10	2	10	2																
	POHLNUT	66.7	00.7	01	2	01	2																
	PLEUSPP	33.3	00.3	01	2																		
	PTILCRI	33.3	00.3	01	2																		

Plot Number | Average |4CP2003 |

Layer / Species	Value % P	Value MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
PSEUMEN	0100	05.0	05	2																				
AMELALN	0100	02.0	02	1																				
PSEUMEN	0100	02.0	02	2																				
ROSAWOO	0100	02.0	02	1																				
SPIRBET	0100	02.0	02	1																				
JUNICOM	0100	01.0	01	2																				
SELADEN	0100	05.0	05	2																				
TARAOFF	0100	03.0	03	2																				
ACHIMIL	0100	02.0	02	2																				
ANEMMUL	0100	02.0	02	2																				
ANTEUMB	0100	02.0	02	2																				
BALSSAG	0100	02.0	02	2																				
CREPATR	0100	02.0	02	2																				
GALIBOR	0100	02.0	02	2																				
GEUMTRI	0100	02.0	02	2																				
SENESTR	0100	02.0	02	2																				
ALYSALY	0100	01.0	01	2																				
ARTEFRI	0100	01.0	01	2																				
ERIGCOM	0100	01.0	01	2																				
ERIOFLA	0100	01.0	01	2																				
POTEANS	0100	01.0	01	2																				
SOLIMUL	0100	01.0	01	2																				
TOLMINT	0100	01.0	01	2																				
VIOLADU	0100	01.0	01	2																				
FESTIDA	0100	30.0	30	2																				
POA SAN	0100	30.0	30	2																				
KOELMAC	0100	10.0	10	2																				
AGROSPI	0100	05.0	05	2																				
POA SPP	0100	02.0	02	2																				

Plot Number	Average	4CP2003																					
Layer	Value																						
Species	% P	MC	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg	Cv	Vg
STIPCOL	0100	02.0	02	2																			
8 POLYJUN	0100	02.0	02	2																			
9 CLADSPP	0100	01.0	01	2																			

Group name: Aw/Strawberry/Rough fescue

			Avg	Avg	Plots WGAP143	
			% P	MC	Cv	Vg
LAYER	N	SPECIES				
2	1	POPUTRE	0100	05.1	05	
6	2	FRAGVIR	0100	16.5	16	
	3	POTEDIV	0100	15.3	15	
	4	CIRSARV	0100	06.7	06	
	5	POTEGRA	0100	06.7	06	
	6	GERAVIS	0100	05.7	05	
	7	PENSCON	0100	05.3	05	
	8	ACHIMIL	0100	03.8	03	
	9	VICIAME	0100	01.3	01	
	10	TARAOFF	0100	01.1	01	
	11	ANTEPAR	0100	01.0	01	
	12	GALIBOR	0100	00.9	00	
	13	SENEPAU	0100	00.6	00	
	14	AGOSGLA	0100	00.5	00	
	15	ANEMMUL	0100	00.5	00	
	16	CERAARV	0100	00.5	00	
	17	GENTAMA	0100	00.4	00	
	18	CAMPROT	0100	00.3	00	
7	19	POA PAL	0100	41.0	41	
	20	FESTSCA	0100	24.7	24	
	21	STIPVIR	0100	12.3	12	
	22	STIPRIC	0100	08.7	08	
	23	DANTCAL	0100	08.0	08	
	24	AGROTRA	0100	05.0	05	
	25	BROMCIL	0100	01.4	01	
	26	CARESPP	0100	00.3	00	
	27	PHLEPRA	0100	00.3	00	

Group name: Thimbleberry brush

				Plots					
		Avg	Avg	YC09		YC11		BC10	
		% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES							
5	1	RUBUPAR	0100	57.6	52	63		57	
	2	AMELALN	66.7	06.2	00			17	
	3	JUNICOM	66.7	00.6	01			00	
	4	SPIRBET	33.3	02.6				07	
	5	RIBELAC	33.3	02.2		06			
	6	SYMPOCC	33.3	00.7		02			
	7	SHEPCAN	33.3	00.4	01				
	8	ALNUCRI	33.3	00.4	01				
	9	SAMBRAC	33.3	00.3		01			
	10	SYMPALB	33.3	00.3	01				
6	11	FRAGVIR	0100	09.9	02	14		13	
	12	ASTECON	0100	07.4	04	07		10	
	13	ASTECIL	0100	06.2	09	08		00	
	14	EPILANG	0100	03.9	03	03		04	
	15	GALIBOR	0100	02.8	01	00		06	
	16	ACHIMIL	0100	02.4	01	02		03	
	17	VALESIT	66.7	04.4		06		07	
	18	VACCCAE	66.7	03.6	01			09	
	19	CLEMOCC	66.7	02.3		01		05	
	20	LUPISER	66.7	01.4	00			03	
	21	CASTMIN	66.7	00.9	01	01			
	22	SMILSTE	66.7	00.2	00	00			
	23	ACTARUB	33.3	03.3		10			
	24	ASTEENG	33.3	02.9				08	
	25	THALOCC	33.3	02.8				08	
	26	LATHOCH	33.3	02.5	07				
	27	THALVEN	33.3	01.4	04				
	28	HEDYSUL	33.3	01.2		03			
	29	ASTESUB	33.3	01.1		03			
	30	GERAVIS	33.3	01.1				03	
	31	ERIGPER	33.3	01.0				03	
	32	ERIOUMB	33.3	00.9				02	
	33	HEUCCYL	33.3	00.7				02	
	34	OSMOOCC	33.3	00.6				01	
	35	HIERCYN	33.3	00.6	01				
	36	VICIAME	33.3	00.5	01				
	37	GERARIC	33.3	00.5		01			
	38	ARNICOR	33.3	00.4	01				
	39	DISPTRA	33.3	00.3		01			
	40	GENTAMA	33.3	00.3	01				

(CONTINUED)

Group name: Thimbleberry brush

				Plots				
		Avg	Avg	YC09		YC11	BC10	
		% P	MC	Cv	Vg	Cv Vg	Cv	Vg
LAYER	N SPECIES							
6	41 ANAPMAR	33.3	00.3			00		
	42 SENEIND	33.3	00.3	00				
	43 SENEPAU	33.3	00.3			00		
	44 MOEHLAT	33.3	00.2				00	
	45 ALLICER	33.3	00.2			00		
	46 TARAOFF	33.3	00.2	00				
	47 AQUIFOR	33.3	00.2			00		
	48 COMAUMB	33.3	00.2			00		
	49 GALITRI	33.3	00.2			00		
	50 LINULEW	33.3	00.2			00		
	51 PENSPRO	33.3	00.2	00				
	52 ERYTGRA	33.3	00.1				00	
	53 RHINMIN	33.3	00.1				00	
	54 BOTRLUN	33.3	00.0	00				
	55 PENSCON	33.3	00.0				00	
	56 SMILRAC	33.3	00.0				00	
7	57 POA PAL	0100	01.2	00		02	01	
	58 POA PRA	66.7	01.1	02		00		
	59 CALARUB	33.3	09.0	26				
	60 TRISCER	33.3	03.1				09	
	61 FESTIDA	33.3	02.0				05	
	62 PHLECOM	33.3	01.2			03		
	63 BROMINE	33.3	00.9				02	
	64 CAREHOO	33.3	00.9				02	
	65 PHLEPRA	33.3	00.7	02				
	66 ELYMCAN	33.3	00.6	01				
	67 AGROTRA	33.3	00.1				00	
	68 BROMCIL	33.3	00.1			00		
	69 ELYMGLA	33.3	00.1				00	
8	70 MOSSSPP	33.3	00.6	01				

Group name: Beaked sedge meadows

					Plots					
			Avg	Avg	CASBL16		LYON10		YC02	
			% P	MC	Cv	Vg	Cv	Vg	Cv	Vg
LAYER	N	SPECIES								
5	1	SALISPP	0100	00.8	00		00		02	
	2	LONIINV	33.3	00.7			02			
6	3	EPILANG	66.7	01.1	00		03			
	4	TARAOFF	66.7	00.4	01		00			
	5	GEUMRIV	33.3	05.3			16			
	6	EQUIFLU	33.3	03.8					11	
	7	ASTELAE	33.3	02.9	08					
	8	TRIFREP	33.3	01.2	03					
	9	ASTEMOD	33.3	01.1			03			
	10	GEUMMAC	33.3	00.4	01					
	11	FRAGVIR	33.3	00.2			00			
	12	CERAARV	33.3	00.2	00					
	13	CIRSARV	33.3	00.2	00					
	14	VIOLNEP	33.3	00.2			00			
	15	VEROAME	33.3	00.1	00					
	16	GALIBOR	33.3	00.1	00					
	17	GALITRI	33.3	00.1			00			
	18	TRIFPRA	33.3	00.0			00			
	19	VICIAME	33.3	00.0	00					
7	20	CAREROS	66.7	43.2			43		86	
	21	JUNCBAL	66.7	09.9	07		21			
	22	CALACAN	66.7	05.9	00		17			
	23	CAREPRA	33.3	20.0	60					
	24	POA PRA	33.3	06.5	19					
	25	GLYCSTR	33.3	00.8	02					
	26	PHLEPRA	33.3	00.3	00					
	27	AGROTRA	33.3	00.1	00					
8	28	MOSSSPP	66.7	05.6	00		16			

Group name: Tufted hairgrass-Baltic rush

				Plots	
		Avg	Avg	WGAP79	
		% P	MC	Cv	Vg
LAYER	N	SPECIES			
5	1	POTEFRU	0100	19.3	19
6	2	GEUMTRI	0100	21.3	21
	3	POTEDIV	0100	19.0	19
	4	THALOCH	0100	07.8	07
	5	ACHIMIL	0100	06.5	06
	6	ANTEANA	0100	04.5	04
	7	PENSCON	0100	03.7	03
	8	FRAGVIR	0100	03.5	03
	9	ASTECIL	0100	02.5	02
	10	PENSPRO	0100	02.0	02
	11	GALIBOR	0100	01.0	01
	12	POTEGRA	0100	00.2	00
	13	VICIAME	0100	00.2	00
7	14	JUNCBAL	0100	26.2	26
	15	FESTIDA	0100	25.3	25
	16	DESCCES	0100	24.1	24
	17	AGRODAS	0100	11.8	11
	18	CARESPP	0100	10.0	10
	19	KOELMAC	0100	02.4	02
	20	DANTPAR	0100	01.5	01
	21	POA PRA	0100	00.7	00
	22	STIPRIC	0100	00.7	00
	23	ORYZPUN	0100	00.3	00
8	24	MOSSSPP	0100	03.0	03

Group name: Forb meadows

					Plots			
					BCO2		SHEPN10	
		Avg	Avg					
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg
5	1	SYMPALB	50.0	12.6	25			
	2	ROSAWOO	50.0	01.9			03	
	3	AMELALN	50.0	01.3			02	
	4	POTEFRU	50.0	00.5			01	
	5	RUBUPAR	50.0	00.5	01			
6	6	ACHIMIL	0100	08.8	15		02	
	7	FRAGVIR	0100	04.7	08		01	
	8	VICIAME	0100	03.6	03		04	
	9	GALIBOR	0100	02.9	02		03	
	10	GERAVIS	0100	02.5	01		04	
	11	CERAARV	0100	02.3	04		00	
	12	EPILANG	0100	01.4	01		01	
	13	POTEGRA	0100	00.4	00		00	
	14	MONAFIS	50.0	15.1			30	
	15	ASTECIL	50.0	14.5	29			
	16	SMILSTE	50.0	06.3			12	
	17	AQUIFLA	50.0	04.4	08			
	18	LATHOCH	50.0	03.3			06	
	19	OSMOOCC	50.0	02.4	04			
	20	VALESIT	50.0	01.8	03			
	21	ERYTGRA	50.0	01.8	03			
	22	GEUMMAC	50.0	01.8			03	
	23	LUPISER	50.0	01.8			03	
	24	HACKJES	50.0	01.6	03			
	25	PRUNVUL	50.0	01.6	03			
	26	CAMPROT	50.0	01.4	02			
	27	SOLIMIS	50.0	01.2			02	
	28	SENEINT	50.0	01.1	02			
	29	GEUMTRI	50.0	00.8			01	
	30	TARAOFF	50.0	00.8	01			
	31	AGOSGLA	50.0	00.7			01	
	32	ASTELAE	50.0	00.6			01	
	33	EQUIARV	50.0	00.6	01			
	34	ANTEANA	50.0	00.5			01	
	35	ASTECON	50.0	00.4			00	
	36	SEDULAN	50.0	00.4	00			
	37	RHINMIN	50.0	00.4	00			
	38	CALOAPI	50.0	00.3	00			
	39	LITHRUD	50.0	00.3			00	
	40	ALLICER	50.0	00.3			00	

(CONTINUED)

Group name: Forb meadows

					Plots			
		Avg	Avg		BC02		SHEPN10	
LAYER	N	SPECIES	% P	MC	Cv	Vg	Cv	Vg
6	41	ANTEROS	50.0	00.3	00			
	42	COLLLIN	50.0	00.3	00			
	43	NEMOBRE	50.0	00.3	00			
	44	URTIDIO	50.0	00.3	00			
	45	GENTAMA	50.0	00.1			00	
	46	HEDYSUL	50.0	00.1			00	
	47	OROBUNI	50.0	00.1	00			
	48	POTEDIV	50.0	00.1			00	
	49	RUMEACE	50.0	00.1	00			
	50	RANUUNC	50.0	00.1	00			
	51	SISYMON	50.0	00.0			00	
7	52	FESTIDA	0100	06.2	05		06	
	53	POA PRA	0100	02.6	03		01	
	54	FESTSCA	50.0	05.0			10	
	55	DANTPAR	50.0	04.8			09	
	56	CARESPP	50.0	04.5			09	
	57	BROMCAR	50.0	02.9	05			
	58	AGROTRA	50.0	02.8			05	
	59	BROMINE	50.0	02.3			04	
	60	KOELMAC	50.0	01.3			02	
	61	PHLECOM	50.0	01.0	02			
	62	MELISPE	50.0	00.6	01			
	63	POA SPP	50.0	00.6			01	
	64	ELYMCAN	50.0	00.5			01	
	65	STIPCOL	50.0	00.3			00	

Group name: R. fescue-Hairy wildrye

			Plots	
			ROCONO8	
	Avg	Avg		
	% P	MC	Cv	Vg
LAYER N SPECIES				
5 1 POTEFRU	0100	13.0	13	
2 ROSAACI	0100	02.5	02	
3 ARCTUVA	0100	00.2	00	
6 4 GEUMTRI	0100	11.7	11	
5 HEDYSUL	0100	08.2	08	
6 GALIBOR	0100	04.8	04	
7 POTEDIV	0100	04.3	04	
8 DODECON	0100	04.0	04	
9 ZIZIAPT	0100	02.5	02	
10 ACHIMIL	0100	02.0	02	
11 FRAGVIR	0100	02.0	02	
12 AGOSGLA	0100	01.5	01	
13 VICIAME	0100	01.3	01	
14 MYOSALP	0100	01.1	01	
15 ANTEANA	0100	01.0	01	
16 LATHOCH	0100	00.7	00	
17 PENSCON	0100	00.7	00	
18 POLYBIS	0100	00.7	00	
19 TARAOFF	0100	00.7	00	
20 ANEMMUL	0100	00.5	00	
21 ALLICER	0100	00.3	00	
22 ASTECIL	0100	00.3	00	
23 ZIGAELE	0100	00.3	00	
24 CAMPROT	0100	00.1	00	
25 CERAARV	0100	00.1	00	
26 SISYMON	0100	00.1	00	
7 27 FESTSCA	0100	20.3	20	
28 ELYMINN	0100	14.2	14	
29 DANTPAR	0100	07.9	07	
30 FESTIDA	0100	06.8	06	
31 POA PRA	0100	02.3	02	
32 BROMCIL	0100	01.7	01	
33 CAREOBT	0100	01.5	01	
34 STIPRIC	0100	01.3	01	
35 KOELMAC	0100	00.2	00	

Group name: B.sagebrush-Buckthorn/K. bluegr

			Avg	Avg	Plots			
					SCBO96		SCBI96	
			% P	MC	Cv	Vg	Cv	Vg
LAYER	N	SPECIES						
2	1	PICEGLA	50.0	00.1	00			
5	2	ARTETRI	0100	19.3	21		17	
	3	SYMPOCC	0100	17.8	16		18	
	4	RHAMALN	0100	07.0	08		05	
	5	RIBELAC	0100	01.1	01		00	
6	6	PENSCON	0100	29.5	28		30	
	7	ACHIMIL	0100	08.5	09		07	
	8	FRAGVIR	0100	06.3	07		05	
	9	SMILSTE	0100	03.4	03		02	
	10	TARAOFF	0100	03.2	03		03	
	11	HACKFLO	0100	01.7	00		03	
	12	VICIAME	0100	01.5	01		01	
	13	SENEIND	0100	01.4	01		01	
	14	EPILANG	0100	01.1	00		01	
	15	LATHOCH	0100	00.7	00		00	
	16	CAMPROT	0100	00.2	00		00	
	17	VIOLADU	0100	00.2	00		00	
	18	ASTECIL	50.0	01.3			02	
	19	POTEGRA	50.0	00.9			01	
	20	ASTELAE	50.0	00.5	01			
	21	CIRSFLO	50.0	00.4	00			
	22	ALLICER	50.0	00.3	00			
	23	ASTECON	50.0	00.3			00	
	24	LOMATRI	50.0	00.2	00			
	25	ANTEROS	50.0	00.1			00	
	26	CERAARV	50.0	00.1			00	
	27	RANUCAR	50.0	00.1			00	
	28	ZIZIAPT	50.0	00.1	00			
	29	ANTEPAR	50.0	00.0			00	
	30	GALIBOR	50.0	00.0	00			
	31	MONAFIS	50.0	00.0			00	
7	32	POA PRA	0100	25.3	36		14	
	33	PHLEPRA	0100	09.5	09		09	
	34	BROMINE	0100	00.3	00		00	
	35	CAREOBT	50.0	00.8	01			
	36	CAREPRA	50.0	00.5			01	
	37	AGROTRA	50.0	00.3			00	
	38	CAREATR	50.0	00.1			00	
	39	POA COM	50.0	00.1			00	
	40	SCHIPUR	50.0	00.1			00	